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McClellan Air Force Base

Davis Global Communications Site

Remedial Investigation/ Feasibility Study Report

Volume III of III

Delivery Order 5055

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MCCLELLAN AIR FORCE SASE, CALIFORNIA

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McClellan AFB CA 95652-1389

SUBJECT: Final Copy, Remedial Investigation/Feasibility Study (RI/FS) Report, Davis

Global Communications Site

The above mentioned document is attached for your review and records. This document is identified as a primary document according to the guidelines promulgated in our Federal Facilities Site Remediation Agreement (FFSRA).

We have endeavored to include all comments and concerns in this revision of the document. If you have any further questions, please call me at (916) 643 0830, ext 381.

J. STEVEN HODGE

Remedial Project Manager, Davis Site Environmental Restoration Division Environmental Management Directorate

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^aThese should be sent 7 to 10 days before reports are released to the regulatory agencies.

Final

Davis Site Remedial Investigation/Feasibility Study Report

Volume III of III

Prepared for

McClellan Air Force Base Contract No. F04699-90-D-0035

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Line Item 0021





Prepared by

CHMHILL

2485 Natomas Park Drive, Suite 600 Sacramento, California 95833

SWE28722.55

February 23, 1994

Notice

This report has been prepared for the Air Force by CH2M HILL for the purpose of aiding in the implementation of a final remedial action plan under the Air Force Installation Restoration Program (IRP). Because the report relates to actual or possible releases of potentially hazardous substances, its release prior to an Air Force final decision on remedial action may be in the public's interest. The limited objectives of this report and the ongoing nature of the IRP, along with the evolving knowledge of site conditions and chemical effects on the environment and health, must be considered when evaluating this report, since subsequent facts may become known that may make this report premature or inaccurate. Acceptance of this report in performance of the contract under which it is prepared does not mean that the Air Force adopts the conclusions, recommendations, or other views expressed herein, which are those of the contractor only and do not necessarily reflect the official position of the Air Force.

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Appendix Q
Lithologic and Geophysical Logs

Appendix Q Lithologic and Geophysical Logs

This appendix contains the lithologic and geophysical logs for all soil borings and monitoring wells drilled at the Davis Site. The logs are divided into field investigation activities and are arranged in chronological order. Each field investigation activity is separated by a colored page. No page numbers are provided. The activities are organized as follows:

- Q-1 B Series Soil Borings
- Q-2 BB Series Soil Borings
- Q-3 MW Series Monitoring Well Boring Logs
- Q-4 Geophysical Logs from Stratigraphic Soil Borings (THD-1 through THD-4)
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- Q-6 SBB Series Soil Borings
- Q-7 Soil Vapor Monitoring Well Soil Borings
- Q-8 Geophysical Log from TH-1

Appendix Q-1
B Series Soil Borings

0 _	074	OLOW/ FT.	GAMPLE MG.	vecs	PESCAIPTION
2					Grass SILT: brown, some roots, little sand, little clay, slightly moist, NOSC
4 _	рршл О	18	B-1 5-A	MIL	CLAYEY SILT: brown, very stiff, low plasticity, slightly moist, NOSC
10					SILTY CLAY: brown, little sand
12					
16	0 pp mv	8	B-1 15-A	CL	CLAY: brown with dark brown mottling, little silt, firm, medium plasticity, moist, NOSC
20 .					light brown
24 - 26 - 28 -	р ршv О	41 -	B-1 25-A	МL	SILT: light brown, some clay, little sand, hard, dry,NOSC sandy silt lenses
30				SP	SAND

J.H. KLEINFELDER & ASSOCIATES
GIOTECHNICAL CONSULTANTS • MATERIALS TESTING
LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

KA

MCCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-1

PLATE

	QVA	910W/ FT.	Sauple Ho.	vece	0€8€RIPTIØR
				SP	SAND
, 4	рр шv 100	26	B-1 35-A	CL	SILTY CLAY: grey, very stiff, low plasticity moist, diesel odor. cut on soil
	6 рр шv	49	B-1 40-A		CLAY: grey, hard, low plasticity, moist, very slight odor
4	••				Total depth of boring 41.5 feet. Logged by Eric Findlay 10/23/85.
4					
1					
4					
4					
4					
4					

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PROJECT NO. W-1003-1

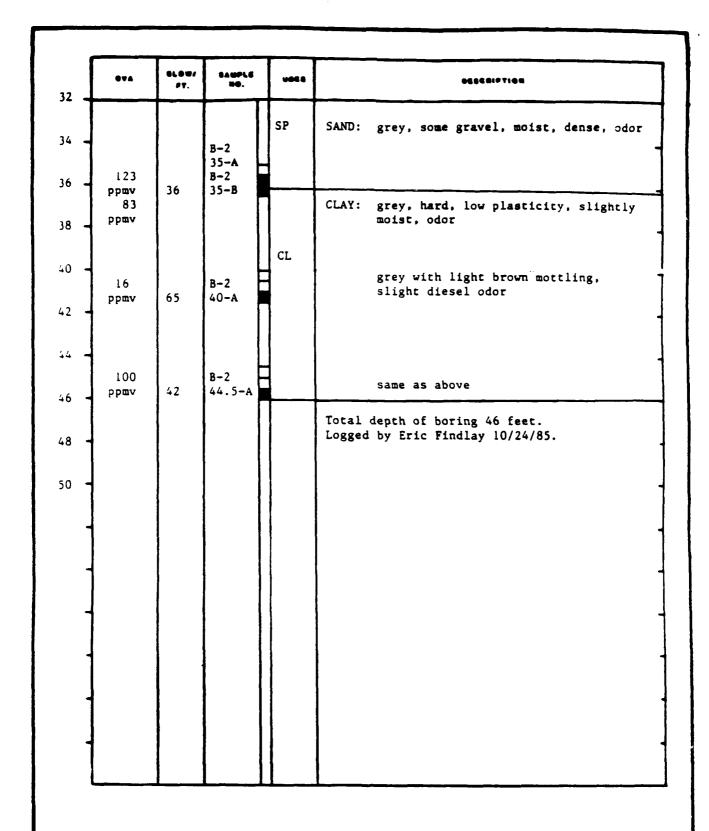
McCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-1

	0VA	81.847 97.	84MPLE 40.	vece	96866197166
2					Grass SANDY SILT: brown, trace gravel, dry, NOSC
4				ML	
6	0 p pmv	36	B-2 5-A		SILT: brown, little clay, little sand, hard, low plasticity, dry, NOSC
8 -	ļ				
10	,				SILTY CLAY
12					
14				CL	
16	рр шv 60	29	B-2 15-A		SILTY CLAY: brown, with grey brown mottling very stiff, low plasticity, slightly moist, slight odor
18					
20 _					
22 -					
24 _					
26 -	ppmv 0	43	B-2 25-A		SAND: brown, some silt, dense, dry, NOSC
28 -		-		SP	
30 -	0 ppmv	62	B-2 30-A	H	same as above: little silt, very dense

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LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

McClellan AFB Davis, California Log of Boring No. B-2 PLATE



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CEGITECHNICAL CONSULTANTS - MATERIALS TESTING
LAND AND WATER RESOURCES

H

McClellan Afb Davis, California Log of Boring No. B-2 PLATE

5-2

PROJECT NO. W-1003-1

۰	•*•	97.	gample No.	4868	•48681PT10%
2				ML	Asphalt SILT: brown, some gravel, moist, NOSC
6 8	O bear	36	B-3 5-A		CLAY: brown, little silt, hard, low
10				CL	
14	bbar. 0	27	B-3 15-A		Same as above: very stiff, moist, NOSC
18					
22 -					
26	30 0	20	B-3 25-A	ML.	SILT: brown with grey mottling, some fine sand, some clay, very stiff, low plasticity, slightly moist, odor
30 -	29 pposv	20	30-A	SP	SAND: grey, fine, medium dense, slightly moist, odor

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LAND AND WATER RESOURCES

McClellan AFB Davis, California Log of Boring No. 8-3 PLATE

6-1

PROJECT NO. W-1003-1

•••	94.0W/ PT.	848918 90.	vece	04568197100
			SP	little gravel
100 ppmv	39	B-3 35-A		CLAY: grey with brown mottling, hard, low plasticity, slightly moist, odor
1				
5 ppmv	28	B-3 40-A		Same as above: brown with grey mottling, very stiff, faint odor
1				
16 ppmv	20	B-3 45-A	CL	Same as above: grey with brown mottling, slight odor
1				
+				some sand
1				
20 ppmv		B-3		CLAY: grey brown, hard, low plasticity, wet, slight odor
ppmv	33	55-A		Total depth of boring 56 feet.
		-		Logged by Eric Findlay 10/24/85.

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GEOTECHMICAL COMMUNITATION OF MATERIALS TESTING
LAMB AND WATER RESOURCES

PROJECT NO. W-1003-1

McCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-3

PLATE

0	644	8L0W/ FT.	84WPL8 #6.	uecs	SESCRIPTION
2					Grass SANDY SILT: brown, little gravel
4 _				ML	
6 _	bbwn 0	46	B-4 5-A		SANDY SILT: brown, hard, low plasticity, dry, NOSC
8 _					CLAY
10 _					Cuert
12 _					
14.					
16.	Amdd 0	23	B-4 15-A	CL	CLAY: light brown, trace dark organics, little silt, very stiff, low plasticity, slightly moist, NOSC
18.					plasticity, slightly moist, hood
20					
22	1				
24	1				
26	ppmv 0	33	B-4 25-A	SP	SAND: brown, some silt, dense, slightly moist, NOSC
28	-	-		J. J.	
30	4				

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LAMB AND WATER RESOURCES

PROJECT NO. W-1003-1

MCCLELLAN AFB DAVIS, CALIFORNIA LOG OF BORING NO. B-4

7-1

PLATE

	•••	#T.	BAUPLE BG.	uecs	969681P719B
	0 ppmv	61	B-4 32-A	SP	SAND: grey, fine, trace gravel, very dense, slightly moist, NOSC
5 -	20 ppmv	31	B-4 35-A		CLAY: brown, grey, hard, low plasticity,
3 -				CL	CLAY: brown and grey, trace silt, trace dark organics, hard, low plasticity,
0 -	10 pp mv	49	B-4 40-A	1	slight odor
2					
4	14		B-4	1	Same as above: slightly wet, slight odot
6	bbara	33	45-A		Total depth of boring 46.5 feet.
8 +					Logged by Eric Findlay 10/25/85.
+					
1					
+					
+					
1			-		
1	1				

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CEGTECHNICAL COMMUNICATES - MATERIALS TESTING

CEGTECHNICAL CONSULTANTS + MATERIALS TESTING LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

McCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. 8-4

PLATE

ا ه	Q VA	910 4 /	#0.	vees	666€ 810 T (
2					Grass SANDY SILT: brown, NOSC
5 -	0 0	76	B-5 5-A	된	SILT: brown, trace clay, little sand, hard, low plasticity, dry, NOSC
,					SILTY CLAY
<u> </u>					
•					
,	66ær 0	27	B-5 15-A	CL	CLAY: brown, little silt, very stiff, low plasticity, slightly moist, NOSC
3					
,					
2					
·					Increasing sand
1	pp av 0	42	B-5 25-A		SAND: brown, some silt, dense, slightly moist, NOSC
1		-		SP	
4					

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LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

H

MCCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-5

PLATE

2	444	9L0W/ FT.	84 4 0\6 8 0 .	vees	04068197164
+					Increasing gravel
4				SP	
5 .					
8	3		B-5	CIL	CLAY: grey & brown, hard, slightly moist, faint odor
1	рршч	49	37-A		
7					Total depth of boring 38.5 feet. Logged by Eric Findlay 10/25/85.
4					
1					
1					
			ļ		
1					
4					
1					
1					
4					
		1			

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LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

Moclellan AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-5

PLATE

0	044	8L0#/ FT.	84WPLE 80.	uece	968C81F710%
2				ML	Grass SANDY SILT: brown, dry, NOSC
4 _					SILTY CLAY: brown, trace sand, hard, low
6 _	bb @ n 0	65	B-6 5-A		plasticity, dry, NOSC
8 _					increase clay
10					
14					
16	ppmv 0	37	B-6 15-A	CL	CLAY: light brown, little silt, hard, slightly moist, NOSC
18		<u>.</u>			
20 _					
22 -					
24 _					
26	bb ør	51	B-6 25-A	ХĽ	SILT: light brown, little clay, trace sand and gravel, hard, low plasticity,
28 -					
30 -	0 ppmv	39	B-6 30-A	SP	SAND: grey, fine, dense, slightly moist, NOSC

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LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

K

McCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-6

PLATE

044	910W/	84MPL8 80.	uece	OC SCRIPTION
			SP	SAND
0 ppmv	42	B-6 35-A		CLAY: light brown with gray mottling, hard low plasticity, slightly moist, NOSC
3			CL	
26 ppmv	38	B-6 40-A	-	Same as above: odor
				Total depth of boring 41.5 feet. Logged by Eric Findlay 10/28/85.
; -				
8 -				
0 -				
-				
+				

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CIGITCIMICAL COMMUTANTS • MATERIALS TESTING
LAND AND WATER RESOURCES

K

McCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-6

PLATE

9-2

PROJECT NO. W-1003-1

0	074	8L94/ PT.	GAUPLE NO.	vecs	045CB:P710m
2					Grass SANDY SILT: brown, dry, NOSC
4	0 pp mv	40	B-7 5-A	ML	SILT: brown, little clav, hard, low plasticity, dry, NOSC
6					productivy, dry, dose
8					
10					
12					
:4 4					CLAY: light brown, some silt, hard, low
16	0 ppmv	39	B-7 15-A		plasticity, slightly moist, NOSC
18				CL	
20 _					
22					
24					
26	bb ar a O	31	B-7 25-A		SILT: brown, trace dark organics, little clay, hard, low plasticity, dry. NOSC
28 -		-		ML	
30 -	0		B-7		SILT: brown, trace dark organics, little fine sand, very stiff, low plasticity, slightly moist, NOSC

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LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

McCLELLAN AFB DAVIS, CALIFORNIA LOG OF BORING NO. 8-7 PLATE

	•**	8L0#/ 97.	6AMPLS 46.	veca	0000
34 -				MI.	SILT
36 -	bban O	29	B-7 35-A		SAND: grey with brown staining, little silt medium dense, slightly moist, NOSC
38 -				SP	
40 -	0		B-7	<u> </u>	slightly wet
42 -	ppmv	39	40-A		CLAY: light brown, trace dark organics, hard, low plasticity, moist, NOSC
<u> </u>					
÷6 -	0 p pmv	35	B-7 45-A		CLAY: light gray brown, some silt, hard, low plasticity, NOSC, moist
48 -					
50 -	0	32	B-7 50-A	CL CL	Same as above: NOSC
52	bbara	1,2	J0-k		
54					
56 ~	0 p pmv	41	B-7 55-A		Same as above: NOSC
	} PPM4				Total depth of boring 56.5 feet. Logged by Eric Findlay 10/28/85.
58 -					Logged by Elic Findia, 10/20/03.
60 .	1				
	1				

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LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

H

McCLELLAN AFB DAVIS, CALIFORNIA LOG OF BORING NO. B-7 PLATE

0 _	074	#10#/	8AMPL8 #0.	uses		######################################
2					Grass CLAYEY	SILT: brown, slightly moist, NOGC
4 -				ИL		
6 _	0 ppmv	25	B-8 5-A		SILT:	brown, little clay, very stiff, low plasticity, dry, NOSC
8 .					CLAY	
10 _						
12						
14						
16	bbøv. O	27	B-8 15-A	CL	CLAY:	brown, some silt, very stiff, low plasticity, slightly moist, NOSC
18 _						
20 _						
24 -						
26	0	22	B-8		SILT:	brown, little clay, hard, low
28 -	bbør	32	25-A	ML		plasticity, slightly moist, NOSC
30 -						
	bbarn 0	22	B-8 30-A	SP	SAND:	brown, fine, medium dense, slightly moist, NOSC

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LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

MCCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-8

PLATE

2 -	•	97.	90.	vece	04068/PT100
4 - 6 - 8 -	O ppmv	66	B-8 35-A	SP	SAND: grey, fine to medium, dense, slightly moist, NOSC
0 -	D pmv	36	B-8 40-A	CL	CLAY: light brown, trace dark organics, trac silt, hard, medium plasticity, slightly moist, NOSC
.6 -	o O	drop	B-8 45-A		Same as above: wet, NOSC Total depth of boring 46 feet. Logged by Eric Findlay 10/28/85.
50					
*					
A					

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CIOTICHMICAL CONSULTANTS - MATERIALS TESTING

PROJECT NO. W-1003-1

MCCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-8

PLATE

٥	474	9L04/ /7.	84 0 PLE 00 .	veca	058CB(PT) Q m
2				МГ	SILTY SAND: brown, dry, NOSC
6	ррш v О	20	B-9 5-A		SILT: brown, very stiff, low plasticity, slightly moist, NOSC
8 -					CLAY
10					
12					
14					
16	р ртv О	32	B-9 15-A	CL	SILTY CLAY: light brown, hard, low
18	••				plasticity, slightly moist, NOSC
20					
22					
24					
26	0 p pmv	28	B-9 25-A		SAND: brown, fine, medium dense, slightly moist, NOSC
28		-		SP	
30	0		B-9		SAND: grey, some gravel, very dense.

J.H. KLEINFELDER & ASSOCIATES DAVIS, CALIFORNIA
LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

MGCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-9

944	91.	BAMPLE NO.	ve48	94868171108
†			SP	SAND
0		B-9		CLAY: light brown with grey mottling, hard, low plasticity, slightly moist, NOSC
ррши	41	35-A	CL	
0 ppmv	45	B-9 40-A		
- PPIIIV		10		
4				
O ppmv	33	B-9 45-A		Same as above: NOSC
}				Total depth of boring 46.5 feet. Logged by Eric Findlay 10/29/85.
4				
+				
4				
1				
1				

J.H. KLEINFELDER & ASSOCIATES

LAND AND WATER RESQUECES

PROJECT NO. W-1003-1

MCCLELLAN AFB DAVIS, CALIFORNIA LOG OF BORING NO. B-9 PLATE

ا ه	974	9L0W/ /T.	BAMPLE NO.	vecs	#68C#IPTI@#
2 _	0 p pmv	31	B-10 5-A	ИL	SANDY SILT: brown, NOSC SILT: brown, little clay, hard, low plasticity, slightly moist, NOSC
3 -					CLAY
2 4 6 8 0 2 2	0 ppmv	23	B-10 15-A	CL	SILTY CLAY: brown, very stiff, low plasticity, slightly moist, NOSC
24 -	0 pp mv	34	B-10 25-A	SP	SAND: grey, slightly moist, NOSC
0	bbaa. O	34	B-10 30-A		SAND: grey brown, fine, dense, slightly moist, NOSC

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GEOTECHNICAL CONSULTANTS - MATERIALS TESTING
LAND AND WATER RESOURCES

PROJECT NO. W-1003-1

H

McCLELLAN AFB
DAVIS, CALIFORNIA
LOG OF BORING NO. B-10

PLATE

ر ،	•	91.	84WPLE 80.	vece	9686#IPTI@q
				SP	SAND
, 	рршv	41	B-10 35-A		CLAY: light brown with grey mottling, little silt, hard, NOSC
3 -				CL	
·					
, -	0		B-10		Same as above: wet, NOSC
3	βpæv	drop	45-A		Total depth of boring 46 feet. Logged by Eric Findlay 10/29/85.
, -					
4					
1					

J.H. KLEINFELDER & ASSOCIATES CEOTECHNICAL CONSULTANTS . MATERIALS TESTING

MCCLELLAN AFB DAVIS, CALIFORNIA LOG OF BORING NO. B-10

13-2

PLATE

PROJECT NO. W-1003-1

LAMO AND WATER RESOURCES

Appendix Q-2 BB Series Soil Borings

	LAE	ORAT	ORY	TEST	DATA		NCE.			BORING NO. BB-11
O DEPTH IN FEET	PERMEABILITY (cm/s)	BENZENE (ppb)	TOLUENE (ppb)	XYLENE (ppb)	TOTAL PETROLEUM HYDROCARBONS (ppm)	WELL SUMMARY BACKFILL	PENETRATION RESISTANCE (BLOWS/FT)	nsc s	PROFILE	COORDINATES = 534.753 = 524.097 FIELD ENGINEER C. Buchgnan DATE BEGAN 8-19-87 EDITED BY C. Buchgnan DATE FINISHED 8-20-87 CHECKED BY D. Collins GROUND SURFACE E. 26.3.57
5 -					1200		S-1	cl		Soft, very dark grayesh brown (2.5Y 3/2) CLAY with some sand trace well rounded gravel, moist, very cohesive, sand is fine grained. Color changes to dark gray (2.5Y N4/0) at 3.5 ft. Soft, dark gray to very dark gray (2.5YR N3/0 to 2.5YR N4/0) sandy CLAY, moist, hydrocarbon odor.
10 -							S-2	sc/ ci		Medium dense, dark grayish brown to very dark grayish brown clayey SAND/sandy CLAY, moist, hydrocarbon odor, very cohesive low plasticity, trace rootlets. 12 C Medium stiff to stiff, olive gray (5Y 4/2) siity CLAY, signtiy moist,
15-					190		S-3	ci		slight hydrocarbon ador, trace ${\rm MnO}_2$ staining, trace white precipitate—filled fractures. Some light yellowish brown (10YR 6/4) at 16.0 feet
20 -							s-4	sw		Sity CLAY change to sandy CLAY at 21.0 feet. 22.0 Medium dense, dark gray-olive gray-olive (5Y 4/1 to 5Y 4/3) SAND, trace silt, moist, hydrocarbon adar, very thin near horizontal
25							S-5	sm/ mi		Idminations, fine grained. 24.0 Medium dense, dark greenish gray (5GY 4/1) silty SAND/sandy SILT, slightly moist, slight hydrocarbon odor, trace white precipitate at 24.5 ft., fine grained to very fine grained, massive. 25.5 Medium dense, dark greenish gray SAND, slightly moist, strong
30 -					660		S-6	SD.		hydrocarbon ador, fine grained, very thin honzontal bedding Silt with CaCO ₃ stringers at 29.0 to 30.0 feet. Some dark gray (5GY 4/1 to 5Y 4/1) at 32.0 feet
35 -							S-7 S-8	mi/ cl		Loose, dark gray (57 4/1) SAND, slightly maist, fine-grained through coarse-grained sand, some clayey sandy gravel and clayey sand/sandy clay 35.5 to 36.0 feet. Very stiff, gray to grayish brown (107R 5/1 to 107R 5/2) SILT and silty CLAY, very slightly moist, very slight hydrocarbon odor, some one-inch—diameter CaCO3 clasts, trace white precipitate at 38.5 feet as fracture filling, low to medium plasticity, mattled texture
45-					210		S-9			Stiff, dark gray—olive gray—olive (5Y 5/1 to 5Y 5/3) C_AY and saty CLAY, dry, mottled texture, low plasticity, hydrocarbon odor, some slickensides at 46.0 feet, some white precipitte appears to be some contorted bedding at 46.5 feet.
50 -							S-10	cl		Color changes to dark greenish gray and dark gray (56Y 4/1 to 5Y 4/1). Gray clay-filled fracture at 52.5 feet. Some light yellowish brown clay below 53.5 feet. Trace Manganese staining. Some namine fractures appear wet and odorous
- 55							S-11			Approximate 6-inch-thick saturated zone encountered at 56.5 ft during drilling. Stiff, gray (N6) clayey SILT, trace to some white precipitate at
60					2100		S-12	Ei El		60.0 feet. 60.0 Medium stiff, gray (N6) SILT, trace clay.
-65-								sm		Medium dense, light yellowish brown (10YR 6/4) sity SAND, sightly odorous, fine grained (drill cuttings lagged). 68.0'
$\begin{bmatrix} 70 \end{bmatrix}$								3₩		Medium dense, light yellowish brown (10YR 6/4) SAND and sitty SAND, wet, fine-grained, slight hydrocarbon ador.

PROJECT NO. 409427-21-88-80
CLIENT: MARTIN MARIETTA ENERGY SYSTEMS, INC.

SEE LEGEND FOR LOGS AND TEST PITS FOR EXPLANATION OF SYMBOLS AND TERMS



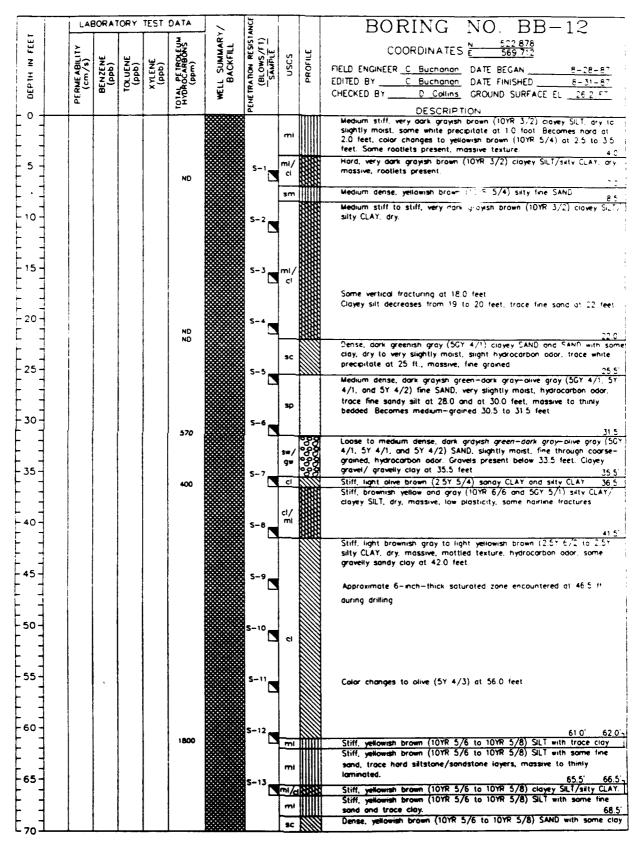
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	AE	DATA	1 >	NE CE		:	BORING NO BB-11			
DEPTH III FEE	PERMEABILITY (cm/s)	w	44.1		TOTAL PETRINEUM HIGROCARBOHS (ppm)	WELL SUMMARY/ BACKFILL	PEUE HATION RESISTANCE (BLOWS/FT)			COORDINATES (1 124 CE)
≣ !	AB (\$	N. C.	DE LE	ENE SPE	ARB	SC SCI	GA AMP	- JSE	FROFILE	FIELD ENGINEER C Buchanan CATE BEGAN 4- 9-87
2	MAC 2	₩ 5	TOLUENE (ppb)	₹ 5	100	! = a	(B. (C.	-	Ξ:	EDITED BY D Buchanan DATE FINSHED FACTURE
Ξ (13	_		'	OH POH POH POH POH POH POH POH POH POH P	*	ΙΞ		i	CHECKED BY <u>Comins</u> GROUND SURFACE S. 1535
70 +	+ +						S-121	sw	}	DESCRIPTION Medium dense, light yellowish prown 19379 & 49 SANC and 1999 SANC
70 1		ND	ND	ND	NO			3"		wet, fine grained, slight hydrocarbon oder
	!		İ					1	1	TOTAL DEPTH 71.5 FEET
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PROJECT NO. 409427-21-88-80 CLIENT: MARTIN MARIETTA ENERGY SYSTEMS, INC.

SEE LEGEND FOR LOGS AND TEST PITS FOR EXPLANATION OF SYMBOLS AND TERMS

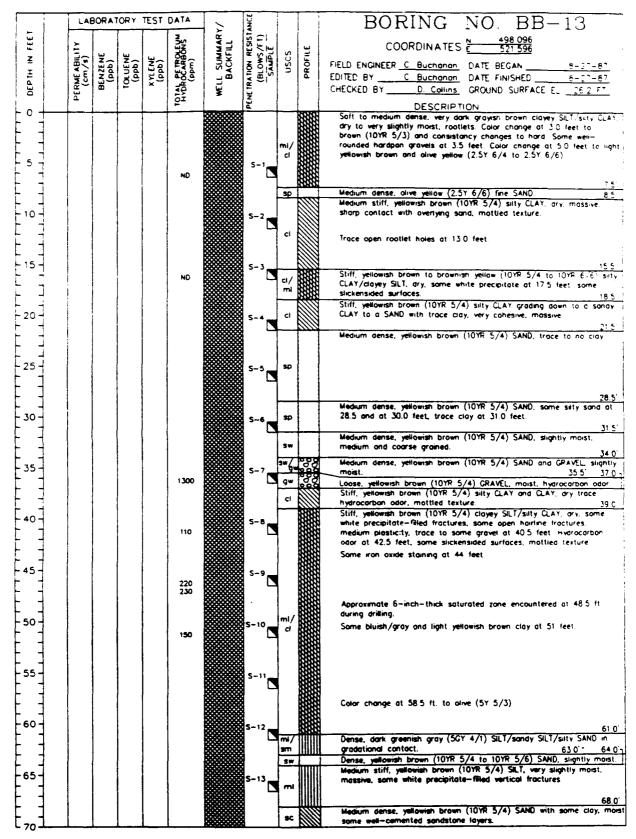






	:	_A(BORAT	OF Y	TEST	DATA						BORING NO BB-12
III FEE 1		<u>-</u>				200 200	WELL SUMMARY,	PEHE IRATION RESISTANCE	2) ;			COORDINATES = 100 875
	i	PERMEABILITY (cm/s)	E PE	TOLUENE (ppp)	D)	TOTAL PETROLFUM HYDROCARBONS (ppm)	CKFI	1 SE C	IdM	USCS	100 100 100 100 100 100 100 100 100 10	FIELD ENGINEER C Buchangn CATE BEDAN B-06-81
DEPTH	! !	RME ABIL (cm/s)	P S	∑ 6	XYI ENE	70 80 90 90	BA	RATIC	0 5	=	ĩ	EDITED BY
1		3				4101 474	¥	12				CHECKED BY C Codins GROUND SUPPACE SU LEC FT DESCRIPTION
E 70 I	-	<u>. </u>					*******	5-1		sc ,	III	and set
	:	İ									7.777	Dense, yellowish brown (10YR 5/6 to 1018 5 8 SAND, moist
E 75 =	i	i j		i						Sp		to wet, laminated, trace siit at 74.0 reet, some iron oxide staining at 76.0 feet.
		·				ND	<u></u>	S-1	7			
_]	İ				TOTAL DEPTH 76 S FEET
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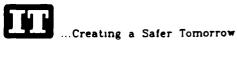




	LAE	BORAT	ORY	TEST	DATA	i >	i i	,	ı i	BORING NO BB-13
1333 ги нг д30 г	PERMEABILITY (cm/s)	BENZENE (DOD)	TOLUENE (ppb)	XYLENE XYLENE	101AL PETROLEUM HYDROCARBONS (PPM)	WELL SUMMARY/ BACKFILL	PENETRAHON RESISTANCE (BLOWS/FT) SAMPLE	0805	PROFILE	COORDINATES \$\frac{\chi}{2} \frac{496.096}{521.596}\$ FIELD ENGINEER \$\frac{\chi}{2} \frac{\text{Buchanen}}{2} \text{CATE BEGAN} \frac{\chi + 27 + 87}{2 + 27 + 87}\$ EDITED BY \$\frac{\chi}{2} \frac{\text{Buchanen}}{2} \text{CATE FINISHED} \frac{\chi + 27 + 87}{2 + 27 + 87}\$ CHECKED BY \$\frac{\chi}{2} \frac{\text{Counts}}{2} \text{CRUNC SURFACE EL } \frac{\text{LS O FT}}{28.0 \text{COUNC}}\$
70		ND	ND	NG	٧٥		S-14 S-15	sm		Medium dense, yelliwish brown SAND with some silt and silty SAND mast to wet, some hard, well-cemented sandstone layers, some iron oxide staining, fine grained
90 - 10										TOTAL DEPTH 76.5 FEET
133										



	LAE	BORAT	ORY	TEST	DATA		NO.	1		BORING NO. BB-14
156	7.7				NS N	SUMMARY,	IRATION RESISTANCE (BLOWS/FT)		w	COORDINATES E 361130
Z	PERMEABILITY (cm/s)	BENZENE (ppb)	TOLUENE (ppb)	D CE	TOTAL PETROLEUM HYDROCARBONS (ppm)	SUM	OWS,	USCS	PROFIL	FIELD ENGINEER C Buchongh DATE BEGAN 8-24-87
H di	PME.	BENZ (PP	10.U	XYLENE (PPb)	100 g	WELL By	18 J.S.	-	ď	EDITED BY C. Buchanan DATE FINISHED 8-25-87
90	PE	_			101 475	*	PERE		}	CHECKED BY D Collins GROUND SURFACE EL 28 6 FT
10						*******		mı		DESCRIPTION Soft, very dark grayish brown (10YR 3/2) SiLT with some day, moist.
<u> </u>								mi		grasses and rootlets present. 20 Medium stiff, very dark graysh brown (10YR 3/2) SILT with some clay.
5								mi		dry, trace sand and well rounded gravets at 4.0 ft Medium stiff to stiff, dark brown (10YR 3/3) SiLT, dry.
					ND		S-1	\vdash		Stiff to very stiff, dark yellowish brown (10YR 4/4) SiLT with some
F								M1		clay, dry 80 Soft, to medium stiff, dark yellowish brown (10YR 4/4) St. T with some
F10 7							S-2_	mt		fine sand, dry, cohesive, trace day, massive
‡ ‡							.	SD/SC		Loose, dark yellowish brown (10YR 4/4) SAND, slightly moist, gradational contact with overlying unit.
								ÆI		Loose to stiff, brown to dark yellowish brown (10YR 4/3 to 10YR 4/4) fine SAND-sandy CLAY-sitty CLAY, dry to very slightly moist, massive.
15							S-3	cl		gradational contacts. 13.0 Stiff to very stiff, brown to dark yellowish brown (10YR 4/3 and 10YR)
+ +			}		ND			mi		4/4) silty CLAY, dry, massive.
F .]										Medium stiff to stiff, brown to dark yellowish brown (10YR 4/3 and 10YR 4/4) clayey SLT with trace very fine sond, trace medium sand,
20-							S-4	cl		very cohesive, dry to very slightly moist. Stiff, dark yellowish brown to yellowish brown (10YR 4/6 and 10YR
‡ ‡								E I	\mathbf{m}	5/6) sitty CLAY, dry, massive, Mn staining, pedologic structures, medium plasticity, some open rootlet holes at 21.0 ft 21.5
- 25							S-5_			Stiff, dark yellowish brown to yellowish brown (10YR 4/6 and 10YR
‡ ‡								SC		5/6) clayer SLT with trace fine sand, massive, slightly moist. 23.0 Dense, yellowish brown (10YR 5/6 and 10YR 5/8) clayer SAND, slightly
<u> </u>					İ					moist, very cohesive, massive. 28.0 Medium dense, dark yellowish brown (10YR 4/4) fine SAND, slightly
30-				1			5-6	\$		moist, near-horizontal laminations, poorly graded.
F - 1	1 1	İ	l		ND			-		
F										33.5 Medium dense, dark yellowish brown (10YR 4/4) SAND, slightly moist,
35 -			İ				S-7	5**		fine through coarse grained, trace clay.
								Sp		Medium dense, dark yellowish brown (10YR 4/4) fine SAND 38.5
40							s_a	sw/		Dense, dark yellowish brown (10YR 4/4) gravelly SAND/silty gravelly SAND/sandy GRAVEL, slightly moist.
<u> </u>							S-8	gw		42 0
<u> </u>				ł						Stiff to very stiff, yellowish brown to gray (10YR 5/4 to 5° 5/1) silty CLAY, dry, massive, motited, Mn staining. Some clayey silt at
45							\$-9 			47.0 feet. Approximate 6-inch-thick saturated zone encounterd at 47.0 ft
F					ND					during drilling. Color change to light olive brown (2.5Y 5/4) at 570 feet
										Appears fractured at 48.5 feet.
50-		İ		j			S-10			Some clayey silt at 51.0 feet. Color change to brown (10YR 5/3) at
<u> </u>		ļ		J						51.5 feet.
<u> </u>		}	İ	}				cl		
55 -		İ					S-11			
F 1										Some clayey silt at 58.0 feet.
-60					ND ND		S-12			
<u> </u>					NU.		-"'Z			
<u> </u>		j								
65				l			S-13_	mi/		Dense, yellowish brown (10YR 5/6 and 10YR 5/8) clayey SLT-sandy
F 1								sc		CLAY-clayey SAND, slightly moist, massive, fine grained, gradational contacts. 67.5'
F 1		ł		İ				mi		Stiff, dark yellowish brown (10YR 4/4) fine sandy SILT with trace clay, some hard well-cemented sandstane clasts up to 0.5 inch diameter.
L 70 J								لبيا	шш	



			_ 18	QRAT	ORY	TEST			2	ì		BORING NO BB-14
1	DEPTH IN FEET		(cm/s)	BE11ZENE (CDD)	TOLUENE (pp b)	xyı ENE (ppb)	1014L PETPOLEUM HYDRUCARBONS (ppm)	WELL SUMMARY, BACKFILL	PENETRATION RESISTANT (BLOWS/FT) SAMPLE	11305	PROFILE	000RDINATES 041755 000RDINATES 01757300 01757300 01757300 01757300 01757300 01757300 01757300 01757300 01757300 01757300 01757300 01757300 0175700 0175700 0175700 0175700 0175700 0175700 01757
	÷		(a)	# 	2	×	HYDA HYDA	WEL	CNC TR	1		CHECKED BY D_Colles GROUND STREACE EL 1- 6 FT
1111	- 0° - -								S-14	mi		DESCRIPTION Stiff dark vellowish brown (107R 41%) the sand, Solwin trace ob- same nord well-cemented sandstone clasts up to 0.5 inch diameter.
1 1 T.T	75 - - -			į			i 		s-15	mi/ sm		Medium dense, yellowish brown to light yellowish brown 10-5 & 4 fine sangy SILT/silty SAND, very maist
=	-	· !		į						3**	1	Dense, verlowish brown to light verlowish brown 100% 5 4 to 100%
1111	80 			NO	D.	ND	ND_		S-16 S-17	mi/ sm/ sp		Loose to medium dense, yellowish brown to light yellowish prown (10YR 5/4 and 10YR 6/4) interbedded songy SILT/sits SANS/SANS wet, massive to thinly bedded, fine grained some cemented sone;
1.1	85 - -	:										TOTAL DEPTH 84.5 FEET
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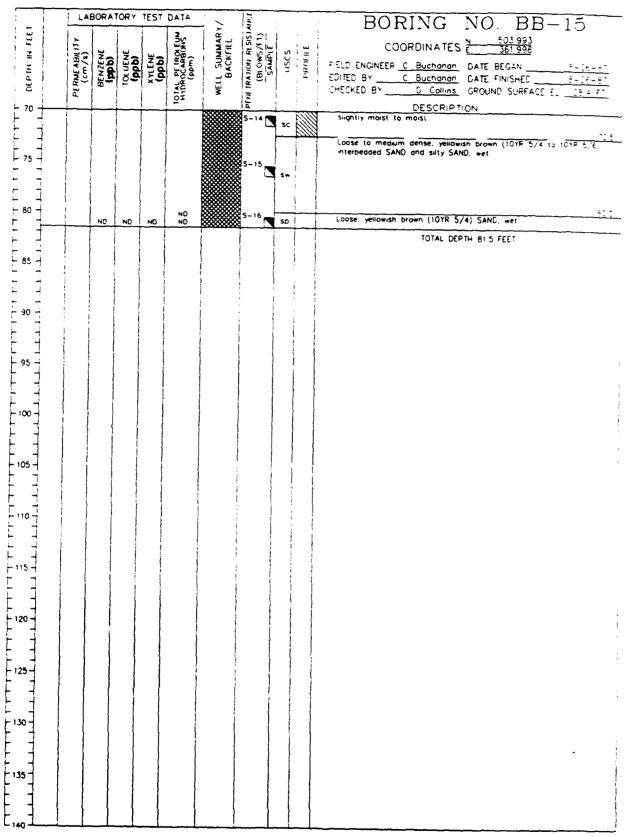
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	LAB	ORAT	ORY	TEST	DATA		NN CE			BORING NO. BB-15
FEET	<u></u>				NS SEC	WELL SUMMARY BACKFILL	RESISTANCI S/FT)		i.e.	COORDINATES E 361 998
₹	PERMEABILITY (cm/s)	ZENE	TOLUENE (ppb)	XYLENE (ppb)	TOTAL PETROL HYDROCARBO (ppm)	SUM		uscs	PROFIL	FIELD ENGINEER C. Buchanan DATE BEGAN 8-26-87
H1 930	SME C	BENZENE (ppb)	وق	х (Р	2 0 € 20 €	112 B	PENETRATION (BLOW		ā	CHECKED BY C Buchanan DATE FINISHED 8-26-87 CHECKED BY D. Collins GROUND SURFACE EL 28 4 FT
1	ď				101 HY	*	PENE		<u> </u>	DESCRIPTION
F° 								mi		Hard, readish brown (SYR 4/3) SILT with some clay, dry. massive
F								mi		Hard, dark brown (10YR 4/3 to 7.5YR 3/4) SiLT with some ciay, dry, trace to some gravels, hardpon soil 40
F 5 -							S-1,_	cl		Hard, very dark grayish brown (10YR 3/2) sity CLAY, dry, massive 6 0
F					ND			01/ mi/	豳	Very stiff, very dark grayish brown (10YR 3/2) silty CLAY, clavey SLT grading down to a silty SAND, dry to very slightly moist, massive.
F - 1								Sm	1888	trace rootlets and unfilled rootlet holes. Medium dense, yellowish brown (10YR 5/8) fine SAND, ary
F 10 7							S-2_	SD	111111	Stiff, yellowish brown (10YR 5/4) clayey SILT with trace tine sond.
† ‡								mi.	Щ	dry to very slightly moist. Stiff to very stiff, yellowish brown to dark yellowish brown sitty CLAY.
- 15 -							S~3			dry to very slightly moist, massive, medium plasticity, natural Manganese staining.
					ND			ci		
							Š			Trace medium-grained, well+rounded sond at 19.5 feet
20-							s- 4 ■	_		21 0
<u> </u>								ci/ ml		Stiff, yellowish brown (10YR 5/8) silty CLAY/clayey SiLT, ary to very slightly moist, massive.
- 25							S-5_	mi/		Stiff, yellowish brown (10YR 5/8) clayey SILT/sandy CLAY, dry, very cohesize, horizontal laminations.
							ľ	\$m		Medium dense, yellowish brown (10YR 5/6) sity SAND, dry 26.5 Medium dense, yellowish brown (10YR 5/6) sity SAND/clayey SAND, dry
<u> </u>								sm/ sc		massive to horizontally laminated.
30					ND		S-6	sp/		Medium dense, yellowish brown (10YR 5/6) and multicolored SAND and silty SAND, moist, horizontal laminations, fine grained.
<u> </u>					~ 5		8 -	sm		33.5
35								sw		Loose to medium dense, multicolored SAND, slightly moist, medium and coarse grained sand with some silty sand at 35.0 ft 35.5° 36.5°,
							S-7 N	SP	999	Loose to medium dense, multicolored SAND, slightly moist, iominated Medium dense, multicolored SAND and GRAVEL, slightly moist, two
<u> </u>								gw/	30	inches of sitty sand at 38 ft., fine—to—coarse—grained sand.
40-							S-8	cl		Very stiff, yellowish brown (10YR 5/4 and 10YR 4/4) gravelly CLAY and sandy CLAY, slightly maist.
<u> </u>						****	<u> </u>	ml		Stiff, yellowish brown (10YR 5/4) clayey SILT, dry, mattled, some
F.=						****				light gray silt as fracture fill, some slickensided surfaces 43.5. Stiff, yellowish brown (107R 5/4) silty CLAY, dry, motited, some CaCo consistent at 4.3.5. (etc.)
45-					ND	****	S-9			CaCO ₃ precipitate at 43.5 feet, some gray clay-filled fractures, slickensided surfaces present from 43.3 to 45.5 feet. Some sitt from 45.5 to 46.5 feet.
F							3			Approximate 6-inch-thick saturated zone encounterd at 48.5 feet
50-							S-10			during drilling.
F 7					NO			cł		
F = 1							8			
55							S-11			
‡ ‡							•			58.5′
-60					i		S-12			Stiff, yellowish brown (10YR 5/4) clayey SILT and SILT, dry, mottled
<u> </u>					NO	****	" "	m.		
<u> </u>							Š	"		
65-							S-13		Щ	65.5' Soft, yellowish brown (10YR 5/4) SILT with some fine sond. 66.5'
[]								E /	빼	Soft to medium stiff, yellowish brown (10YR 5/4 to 10YR 5/6) sondy
[₇₀]								SC SC		SiLT/sity SAND with trace clay, slightly moist. 68.5' Medium dense, yellowish brown (10YR 5/4 to 10YR 5/6) clayey SAND.







		LAE	ORAT	ORY	TEST	DATA		Ü		Γ	BORING NO. BB-16
FEET		<u>≻</u>				305 205 205	WELL SUMMARY, BACKFILL	PENETRATION RESISTANCY (BLOWS/FT)	1		COORDINATES = 333,391
ž		(s)	ENE b)	ENE D)	P) (a	TOTAL PETROLEUM HYDROCARBONS (PPm)	CKFIN	RATION RESIST	USCS	PROFILE	SISTER SHOWERS C. C.
DEP 1H	1 1	PERMEABII (cm/s	BENZENE (ppb)	TOLUENE (PPb)	XYLENE (PPD)	<u>ئۇرۇ</u> (ۋۇرۇ	ור פ	SA TIC		æ	EDITED BY C Buchanan DATE FINISHED 8-21-87
ă		PEF				₹δ	*	ENE T	ĺ		CHECKED BY D Collins GROUND SURFACE EL 289 FT
-0-	1						**********	-			DESCRIPTION 1.0
											Medium stiff, dark redaish brown (5YR 3/2) CLAY, dry, low plasticity, trace well rounded graves.
5 5						ND		5~1	c)		Same iron oxide staining, soil becoming slightly moist.
	1								mi		Soft to medium stiff, dark yellowish brown (10YR 3/6) SiL: with some clay, very slightly moist, massive.
-10-]				j			S-2	m!		Soft, dark yellowish brown (10YR 3/4) fine sandy SILT, dry, very thin horizontal laminations.
	1				-				SĐ		Loose, dark yellowish brown (10YR 3/4) fine SAND with trace to no silt, very slightly moist, thin horizontal bedding.
<u> </u>	1			Ì					cł		Stiff, brown (10YR 4/3) silty CLAY, dry, low plasticity, conesive.
- 15-	-		j					s-3			mottled with some reddish brown silty clay. 13.5 Medium stiff to stiff, dark yellowish brown (10YR 4/4) SILT grading
1 + + 1		 				ND			mi		down to a clayer SILT at 14.5 ft., dry to very slightly moist, massive to very thinly bedded, trace to some medium-grained sand at 17 ft. trace rootlets, some pedologic structures visible.
20-				j				5-4	cl		Stiff, dark yellowish brown (10YR 4/4) sitty CLAY, dry, massive, mottled.
<u> </u>			j						ml		Medium stiff to stiff, yellowish brown to dark yellowish brown (10YR 5/4 and 10YR 4/4) clayey SILT-SILT-sandy SILT in gradational condtct, dry, massive. Managenese staining
- 25 -	1	}		ŀ				S-5	mlým		25.5' Medium dense, dark yellowish brown (10YR 4/4) sondy SILT/sity SAND.
	1 1				i				sc		dry, massive. 26.5'
- 30 -	}			Ì						,,,,,	Medium dense, light alive brown (2.5Y 5/5) fine SAND with some city, dry, massive.
						ND		5-6 N	3₩		Medium dense, light clive brown (2.5Y 5/5) very fine to fine SAND, slightly moist, massive, trace clay, trace silt, trace well-cemented coarse—grained size sandstone fragments.
35 -	1							S-7		_	Medium dense, dark brown (7.5YR 3/4) fine SAND, dry, norizontal
<u> </u>	1			1	ļ			U	Sp		iminations, poorly graded
40-									sw/ gw	**************************************	Loose, dark yellowish brown (10YR 3/6) gravelly SAND/sanay GRAVEL, slightly moist, rounded to well rounded
-	1			- }		ND		5-8	gw	98 98	Loose, dark yellowish brown (10YR 3/6) GRAVEL, slightly moist, trace
-	1				ĺ				cl		clayey silt binder in places. 42.5'
45-					1			5~9			Stiff, yellowish brown (10YR 5/4) CLAY with some gravel, fat day in shoe.
F -								٧			Stiff, light yellowish brown to light olive brown (2.5Y 6/4 to 5/4) silty CLAY, very slightly moist, massive, mottled, trace medium-
		- 1									grained, well rounded sand, same natural Mn staining. Trace rootlets at 48 feet. Becomes hard at 51 feet.
50-					ŀ			S-10			StO reet, decornes nurti qt 31 reet.
<u> </u>		1		1				J	ci		
F . 7											Approximate 6-inch-thick saturated zone encountered at 53.5 ft. during drilling.
55-								S-11			Medium plasticity at 56.0 feet.
					1			9			
+7											
- 60		1				ND	******	S-12	_		61.5
<u> </u>							****	4	n 3	齫	Stiff, light olive brown (2.5Y 5/4) clayey SILT grading down to a
<u> </u>								İ	E E		Stiff, yellowish brown (10YR 5/6) sandy clayey SILT, slightly moist,
-65-		}						S-13	_		massive. 65.5 Stiff, yellowish brown (10YR 5/6) clayey SILT/SILT with some clay,
								٦	W)		very slightly moist, massive, trace light gray precipitate. 68.5
t 70 1]				/30	攤	Stiff, yellowish brown (10YR 5/4) fine SAND/silty SAND/clayey SAND.

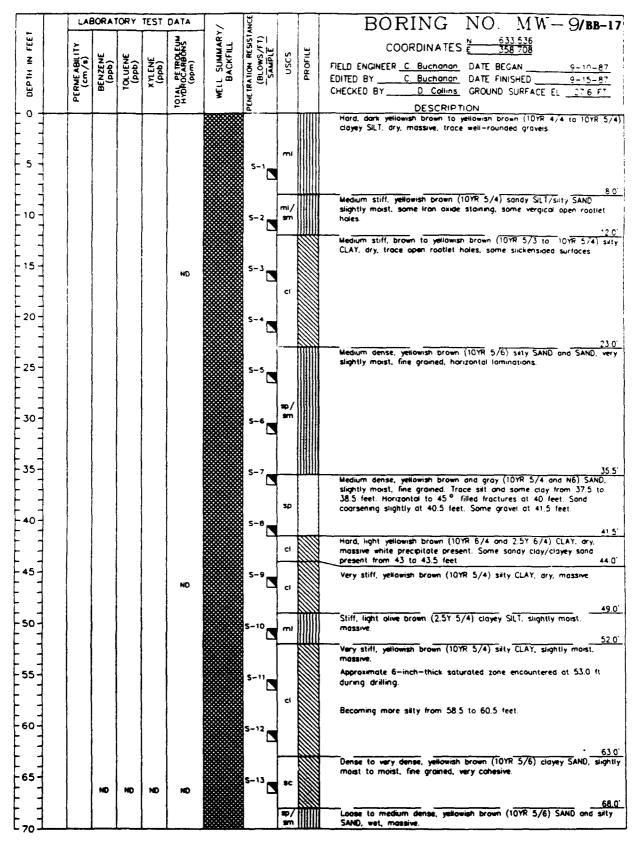


TO THE PROPERTY OF THE PROPERT		:	LAE	ORAT	ORY	TEST	ATAC		TE TE	7		BORING NO BB-16
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95	_	_	İ					*************************************	9	1 50		
95		-;	. !						S-15_			grading down to a silt with some sand
90 - 90 - 90 - 90 - 90 - 90 - 90 - 90 -		_	1							5D		dense, yellowish brown (104K 5/4) fine SAND, well boorly graded
95	-							***********	 	· -	 	777. 2507. 276 557
99 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- 80	7										TOTAL DEPTH 775 PEET
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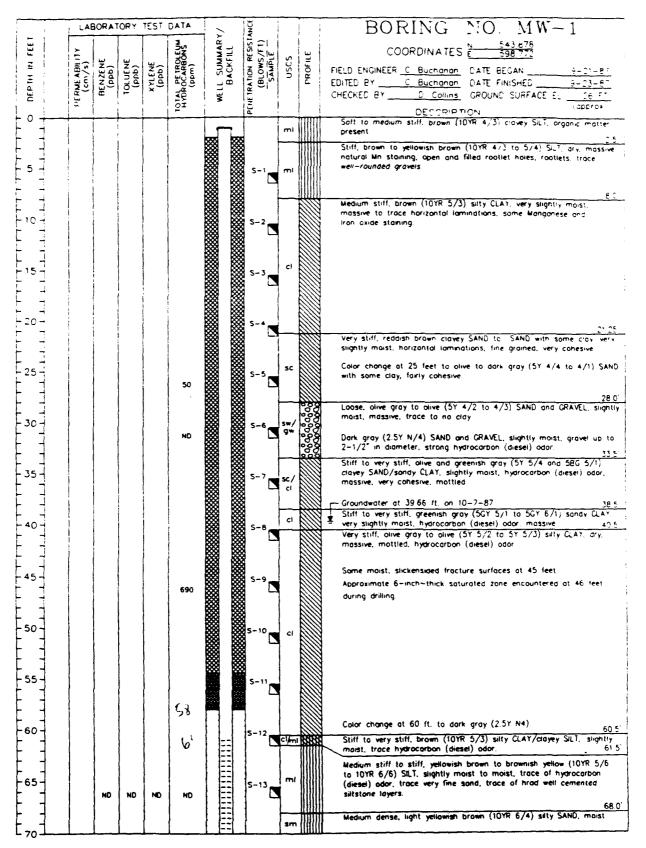
	LAE	BORAT	ORY	TEST	CATA		102		1	BORING NO MW-9/BB-17
25. CEPTH IN FEET	FI RME ABILITY (cm/s)	BENZENE (ppb)	10r uene 10r uene	x YLENE (ppb)	TOTAL PETROLEUM HYDROCARBONS (PPM)	WELL SUMMARY, BACKFILL	PENETRATION RESISTANCE (BLOWS/FT)	SAMPLE	PROFILE	COORDINATES 6 33 536 FIELD ENGINEER C Buchonon CATE EEGAN 9-15-87 EDITED BY D Buchonon CATE FINISHED 9-15-87 CHECKED BY D Collins DROUND SURFACE EL 27 6 FY DESCRIPTION
75 -							S-14 (sp/ srr		Coose to medium dense, vellowish brown 107R 576; SAND and silty SAND, wet, massive
ac T							5-16	20		Loase, yellowish brown (10YR 5/6) SAND, wet, massive, some hard well-cemented zones.
95 7								cl		Stiff, prown (10YR 5/3) silty CLAY, slightly moist, very conesive, massive TOTAL DEPTH 84.0 FEET. NOTE Due to adverse field conditions during the drilling and reaming of the borenole, well construction was appropried. No casing was installed.
90 1		r y								The borenoie was grouted using a cement/bentonite siurry to ground surface
100										
- 110										
120										
125										
125										•
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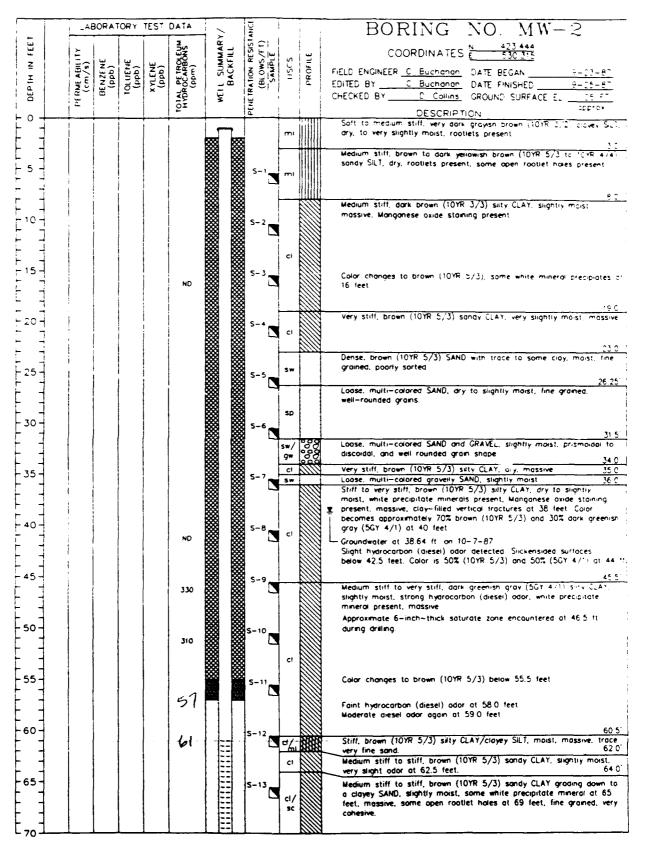
Appendix Q-3
MW Series Monitoring Well Boring Logs





	LAE	BORAT	ORY	TEST	DATA		12			BORING NO. MW-1
DEPTH IN FEET	FERMEABILITY (cm/s)	BENZENE (pp B)	TOLUENE (pp b)	(ppb)	TOTAL PETROLEUM HYDROCARBONS (ppm)	WELL SUMMARY/ BACKFILL	PEUF HRAHON RESISTANCE (BLOWS/FT)	1150.5	PROFILE	COORDINATES
70 - 75 - 75 - 75 - 75 - 75 - 75 - 75 -							S-14	sm/		DESCRIPTION Medium dense, light yellowish brown 10YP 6-4 sity SANC moist TOS Medium dense, light yellowish brown (10YR 6-4) sity SAND/sondy Sichwet. Very dense, light yellowish brown (10YR 6/4) sity SAND with grave and clay, maist, very cohesive Very stiff, light yellowish brown (10YR 6/4) sity SAND with grave and clay, maist, very cohesive TOTAL DEPTH 64 C FEET
95										
110										



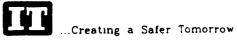


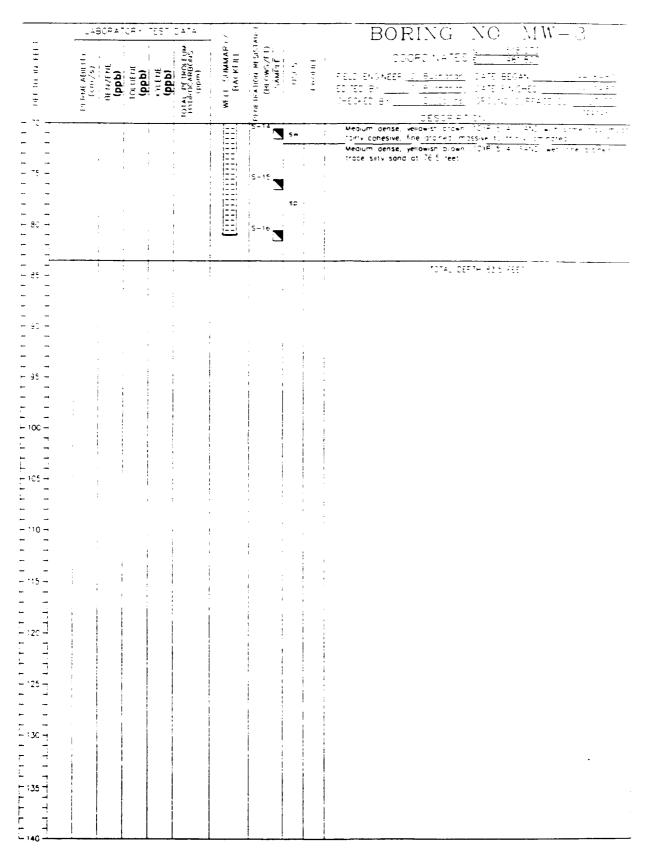


		SCRAT	CF7	•E5•						BORING NO MW-2
	=		!	i	10.AL PETROLEUM H DROCARBONS (ppm)	MELL SUMMARY BACHFILL	TRATION RESISTANCE (BLOWS/ET)	:		COOPDINATES (CO. 100 Mg)
3 - 1	FE PAME ALBIERT (CON /S)	(ppb)	TOLUENE (ppb)	ام تے	14 ARB()	. SEN	ATION RES BLOWS/F	5 550	PPOHI	FIFTED FNGINEFF C. Buchanon (1475-8504)
Ě	1 3 5	څ څ	∂ 6	XYLENE (ppb)	ن کاری اوری	- <u>&</u>	E 3	-	} * *	EDITED BY 0_Buchanor 0.475 FINISHED 4-15-57
ਝ	Ξ		- ,		₹2 0∓	· ₹	PENET			OHEGREO BY I Comiss CROUND SURFACE EL E EV
- 70 +						155	75-14-	<u>.</u>	1363	DESCRIPTION TO State to state prown 10 PP 5 to speak to 41 propers objective
	:	ND	ND ;	NO	é1		2	ci/ sc		a cigyey SAND. (as above
			! ;			==			1	Medium dense, brown (10YR 5, 3) SAND with some cicAr. most is
- 75 -	1	;	; ! !				S-15	s w	i	wet, massive, fairly cohesive, fron oxide staining trace we - cemented angular sandstone fragments
		:		:		==	-	_	:	Loose, multi-colored SAND, wet, fine grained
			,			EE	1			, , , , , , , , , , , , , , , , , , ,
- 8C -				i	3 1		S-16	SD		
1 2		į			0 `				6723	Very stiff, light vellowish brown (10°F E. 4 surv CLAY on thosh
				<u> </u>	-34		<u> </u>	† cı	177	sona ana gravei
- 85 -			;	:	• (TOTAL DEPTH 84 C FEET
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	L.AE	BORAT	ORY	TEST	DATA		ANGE			BORING NO. MW-3
133	<u> </u>		l w		TOTAL PETROLEUM HYDROCARBONS (ppm)	WELL SUMMARY BACKFILL	ETRATION RESISTANCE (BLOWS/FT)	<u>ر</u>	I E	COORDINATES (518 07)
. <u>Z</u>	PERMEABILITY (cm/s)	BENZENE (ppb)	TOLUENE (ppb)	(ppb)	CARE	SUR	TON SAMP	USCS	¥0,	FIELD ENGINEER C Buchanan DATE BEGAN 3-18-8-
01CP	F. 2	130	و ع	χœ	40 ×	WELL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ļ	-	EDITED_BY
- 0	1	<u> </u>			21	ļ	PEN			DESCRIPTION COORDS
								m		Stiff, dark brown (10YR 3/3) clayey SILT, dry
5 -							5-1	mi		Hard, brown to dark brown (10YR 4/3 to 10YR 3/3) cickly 3 2 3 3 massive, rootlets present.
Fi							8			100
1011							5-2 N	mi		Very stiff, brown (10YR 4/3) clavely SitT with some the sond is unit, maist, thinly laminated, some open rootlet holes
<u> </u>							8	<u> </u>		Stiff to very stiff, yellowish brown (10YR 5/4) clayey Sull is gntiv
15-					ND		s-3 🔼	mi		maist, massive, trace open rootlet holes
	1	İ	! 							Stiff, yellowish brown (10YR 5/4 to 10YR 5/6) sonds CLAY cover. SAND, slightly moist, massive, conesive, some white precipitate.
201	(s-4 ■	ci/		filled vertical fractures at 21.0 feet. Graqual contact into SANO with some city.
				l			§	3C		
- 25 -				ĺ	[S-5			26.0
				l						Medium dense, yellowish prown (10YR 5/4 to 10YR 5/6) SAND slightly
							8	\$p		moist, thinly laminated, fine grained, well-rounded grains, some white precipitate at 26.0 feet.
30							S-6	ł		3) 5'
<u> </u>		ĺ	'							Very loose, multi-colored SAND, very slightly moist, fine-through coarse-grained sond, some gravels, massive
- 35 -				1				3-		16.6
]		S-7 ■	sw/ gw	့္တီဝ ဝိုင္ခ်	Loose, multi-colored SAND and GRAVEL, slightly moist, well-rounded grains, fine-to coarse-grained sand
<u> </u>							8	3-		Stiff, yellowish brown (10YR 5/4) silty CLAY, very slightly moist massive, mottled, some gray (N6) CLAY. Some gravery clay claye.
40-							S-8	ci		graver at 40.5 feet.
								-		Groundwater at 40.32 ft. on 10-7-87 4:5 Very stiff, brownish yellow and greenish gray (10YR 6:6 and 50.5)
F _ F	j						Š	cl		silty CLAY and sandy CLAY, very slightly moist, massive, mottled, very cohesive, white precipitate—filled fractures and lenses
45-					ND		5~9	-		Stiff, yellowish brown (10YR 5/4) silty CLAY, very slight v maist
+ 1					1					massive, mottled, trace to some open pinpoint rooties holes
50-							S-10			
<u> </u>							<u> </u>	d		
		!					8			Slickensided 45 ^o fracture surfaces at 53.0 feet Approximate 6—inch—thick saturated zone encountered at 53.5 ft
55							S-11			during drilling.
F]]					Se c
Fi				İ						Soft, olive and olive gray (5Y 5/3 and 5Y 4/2) sandy CLAY, signify moist to maist, slight hydrocorbon agor
-60-		ND	ND	6.2	100	1	S-12	ci		most to make signi systems on one
‡ ‡		-	-					<u> </u>		63 C
- 65								a/		Dense, yellowish brown (10YR 5/8) clayey SAND/sandy CLAY, slightly moist, very cohesive, thinly laminated, some well—cemented sandstone
F					NO NO		5-13	sc.		layers.
FF		}]	ļ	NO			-		68 0' Medium dense, yellowish brown (10YR 5/4) SAND with some ciay, mois
C 70 I	1	<u> </u>	L	<u> </u>	L	1 ==	<u> </u>	SW	$oxed{oxed}$	fairly cohesive, fine grained, massive to thinly laminated





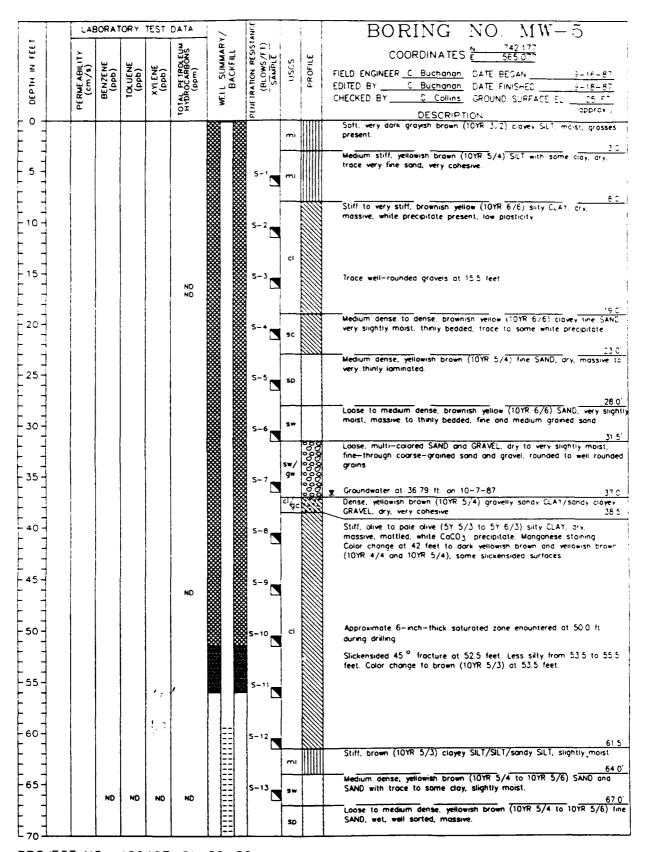


:	LAE	ORAT	ORY	TEST	DATA		N N			BORING NO MW-4
O 0EPH IN FELT	PFRMEABILITY (cm/s)	BENZENE (ppb)	TOLUENE (ppb)	X YLENE (ppb)	TOTAL PETROLEUM HYDROCARBONS (ppm)	WELL SUMMARY BACKFILL	PENETRATION RESISTANCE (BLOWS/FT) SAMPLE	uscs	PROFILE	COORDINATES = 121 636
								<u>E</u>		Hard, light dive brown to dive brown (2.5° 5.74 to 2.5° 4.74. Sit.", dry. grasses and rootlets present. Hard, dark brown (10YR 4/3) clayey Sit.T, dry. Very stiff, yellowish brown (10YR 5/8) Sit.T with some sand ond trace.
, , , , , ,							S-1	mi/		Very stiff, yellowish brown (10YR 5/4 to 10TR 5 8, sutv. CLAT. clavey SILT, dry, some open rootlet holes, low to medium plasticity.
							S+2	cl		Stiff, yellowish brown (10YR 5/4) SiLT with some ciay, ary
15 1 1 1					ND		5-3	cl ml/		Stiff, yellowish brown (10YR 5/4) sifty CLAY, dry, motitied, iron oxide Manganese staining present, white precipitate—filled vertical fracture at 18 feet. Grades down to a clavey SILT at 19 C feet. Stiff, yellowish brown (10YR 5/4) SiLT grading down to a sandy CLAY.
7.1.1.1.1 0 0 1.1.1.1.1							S-4	sc		dry Dense, yellowish brown (10YR 5/8) clayey SAND, dry, very conesive 23.5 Loose to medium dense, yellowish brown (10YR 5/8) SAND with trace
125							S-5	Sw Sw	ووه	to some silt, dry to sightly moist 25.5. Medium dense, yellowish brown (10YR 5/6) fine SAND, slightly moist, trace clay in places, igminated 28.5. Loose to medium dense, multi-colored SAND and CRAYEL, signify
30							5-6	sw/ gw mi/ _{CI}	3000	moist, gravely hardpan at 30 ft., some clayey gravel and sand from 30.5 to 32.0 feet. Stiff, yellowish brown (10YR 5/6) sifty CLAY/clayey SiLT, dry, some vertical clay-filled fractures and Manganese staining 33.5
35							S-7 S-8			Stiff to very stiff, dark yellowish brown to brownish yellow (10YR 4/4 to 10YR 6/6) sitty CLAY, dry, massive, mottled, low plasticity, same gravelly clay at 35.5 feet, some white precipitate present from 35.5 to 36.5 feet. Some clay-filled vertical fractures and slickensided surfaces from 36.5 to 38.5 feet. Mostly brown to dark yellowish brown (10YR 5/3 to 10YR 4/4) below 38.5 feet.
45							S-9			La Groundwater at 38.78 ft on 10-7-87 Approximate 6-inch-thick saturated zone encountered at 45.5 ft
50					ND		S-10	cl		during drilling
-55					٠,٤		S-11			
60					. - . "		S-12	mi		Medium stiff, yellowish brown (10YR 5/4) SiLT, slightly moist, laminated. 61.5
65					ND		S-13	sp/ sm/ mi		Medium dense, yellowish brown (10YR 5/4) interbedded SAND, silty SAND, and SILT. slightly moist, massive to laminated, some hard well-cemented layers
[₇₀]										



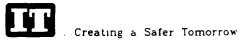
	3	OFATO	ev test					BORING NO. MW-4
OFFBLAN AND FELL	2	i	-	1014 PF TROLEUM HYDROCARBONS (ppm)	WELL SHMMARY/ BACKFILL	PEUF HATION RESISTANCE (BLOWS/FT)		200RDINATES <u>23 636</u>
₹	PHOME ABILITY (cm./s)	(dad)	ھ تے ہے۔	RACI (H (H	CKE	R RE NEWS/	FPOFILE	FELD ENGINEER D Buchanan CATE BEGAN
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3	2) i	₹ 1	20, x0	141 1709	. ¥€	<u>=</u>		CHECKED BY <u>Comms</u> CrownCl Surface EL <u>Califor</u>
- 70 -		:	:	2-	<u> </u>	<u> </u>		DESCRIPTION COSTS
= =			: .] - [sasmi ~	
	j		1		==		SD/	Loose to medium dense, veilowish prown 11018 5.4 SANC ond sit. SANO, very moist to wet
- 75 -	1	,	- 1				sm	
			! !			S-15	<u> </u>	Locse velowish brown (10YR 5/4) fine SAND wet
						1	so	
	1	,	, ;	`	 	S-16_	32	
_ so <u>_</u>					<u> </u>		-	TOTAL DEPTH 80 5 FEET
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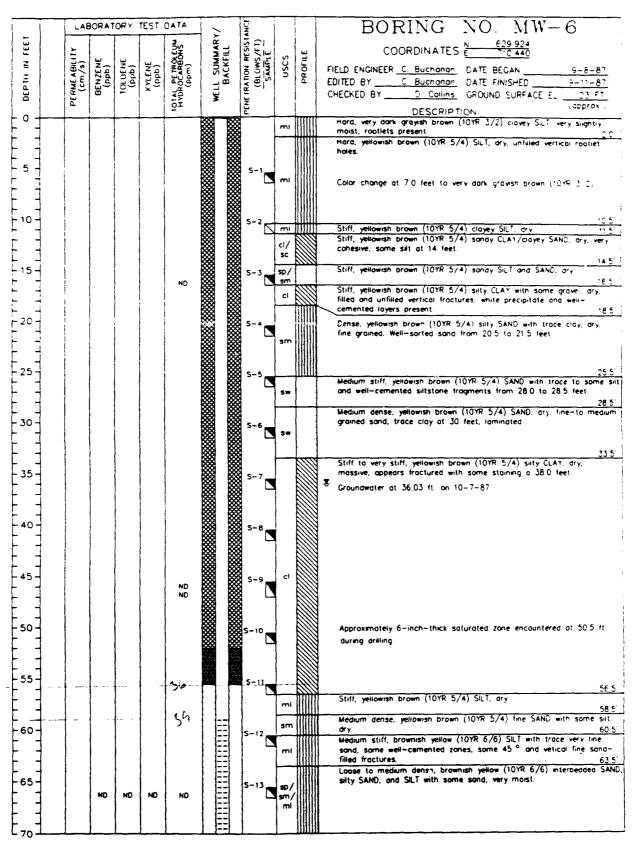






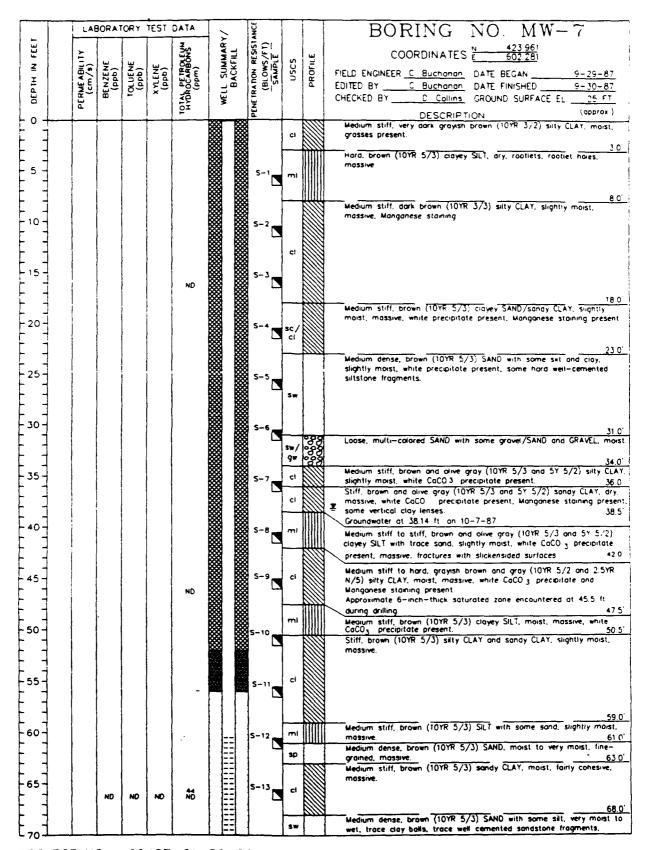
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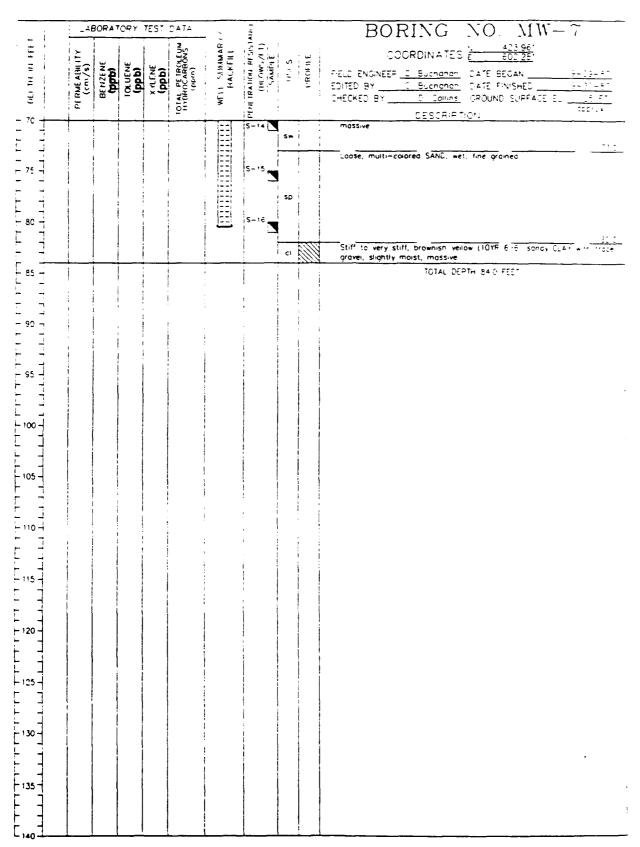


			BORAT	೧೯ ಗ	TEST		<u> </u>		-		BORING NO. MW-6
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- 80	-		. 4			101		:	, c.		Stiff, brownish yellow (10YR 6/6) sandy CLAr and CLA (27)
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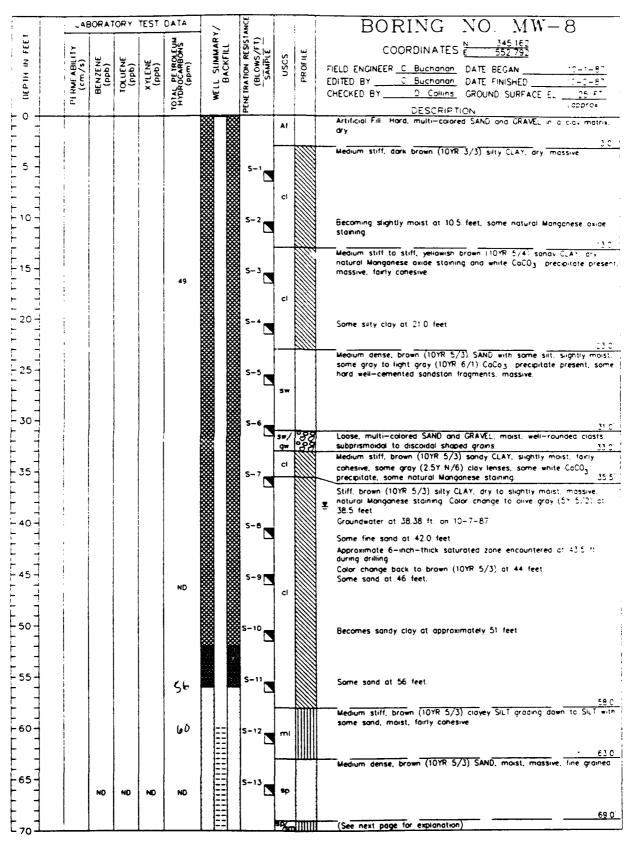












SEE LEGEND FOR LOGS AND TEST PITS FOR EXPLANATION OF SYMBOLS AND TERMS



...Creating a Safer Tomorrow

		LABORATORY TEST DATA						19		BORING NO MW-8			
DEPTH IN FEET		(e) (s)	<u> </u>	6)	ر و	TROLEUM ARBONS m)	WELL SUMMARY/ BACKFILL PERTRABOT RESISTANCE	RATION RESISTA (BLOWS/FT)	080.5	PROFILE	COORDINATES N. 345 160 ELD ENGINEER C. Buchgnon CATE BESAN 10-14-57		
		PERMEABILITY (cm/s)	BENZENE (DDDZ	10 UENE	(ppb)	101AL PETROLEUM HYDROCARBONS (PEM)	Wfil BA	BA BA FERTRATIO	!	ž	EDITED BY C Buchonon CATE FINISHED CHICKED BY C COMINS GROUND SURFACE EL CONTROL CORRECT		
- 70 - -	1111	i			į			5-14	sp/ sm		Medium dense, olive (2.5Y 4,4) SAND with some sit most most verifie grained. Loose, olive (2.5Y 4/4) SAND with some grave, moist massive		
75 1 1 75	7.7 1 1				1			S-15	sw/	gw	Loose, one (2:3) 9/9/ DAND with some grave, moist massive coarse-grained.		
80	1 1 7				. !	નું ^ક			sw/ gw/		Loose to medium dense, drive (2.5% 4/4, SAND with some grave and clay and some hard well-cemented sondstone tragments, major		
1.1.1.1	7	!				<u>.</u>			cl		Medium stiff to stiff, brown (10YR 5,3) sitty CLAY with some sond slightly moist, very cohesive, massive		
85 - -	1.1.1	!	,					i		! !	TOTAL DEPTH 240 FEET		
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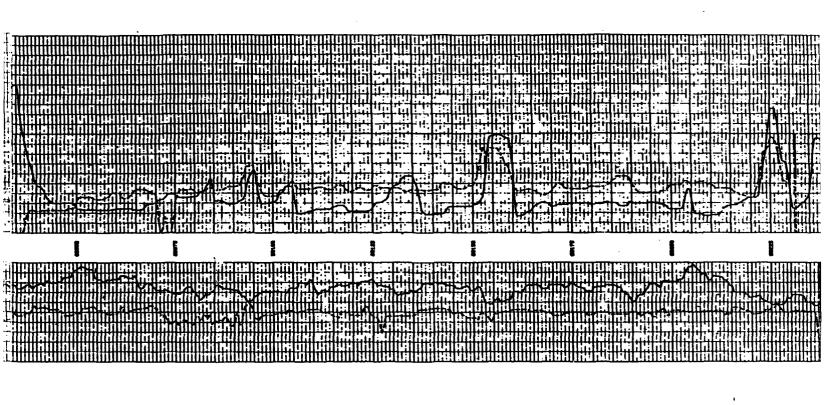
PROJECT NO. 409427-21-88-80
CLIENT MARTIN MARIETTA ENERGY SYSTEMS, INC.
SEE LEGEND FOR LOGS AND TEST PITS
FOR EYE ANATION OF SYMPO'S AND TERMS



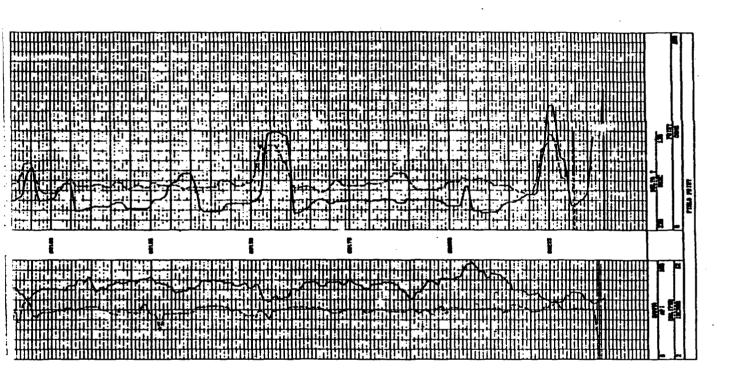
Appendix Q-4
Geophysical Logs from Stratigraphic Soil Borings
(THD-1 through THD-4)

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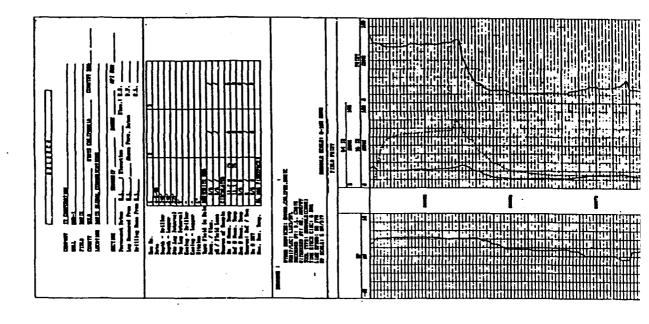
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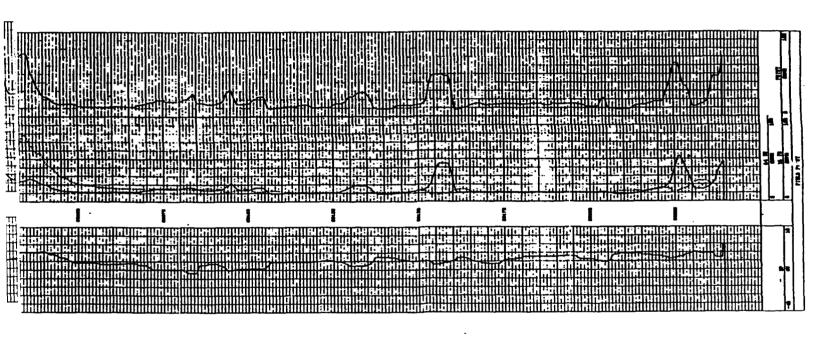


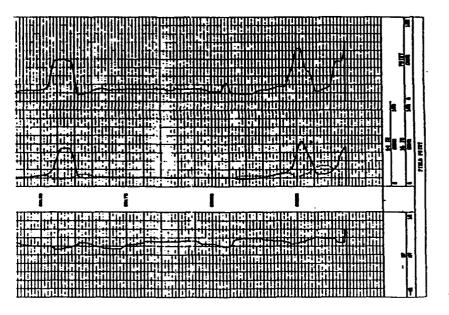
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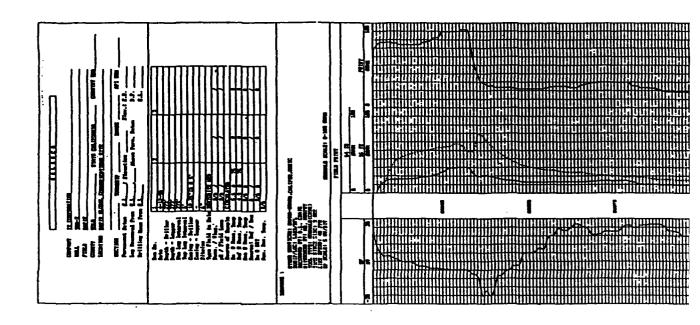




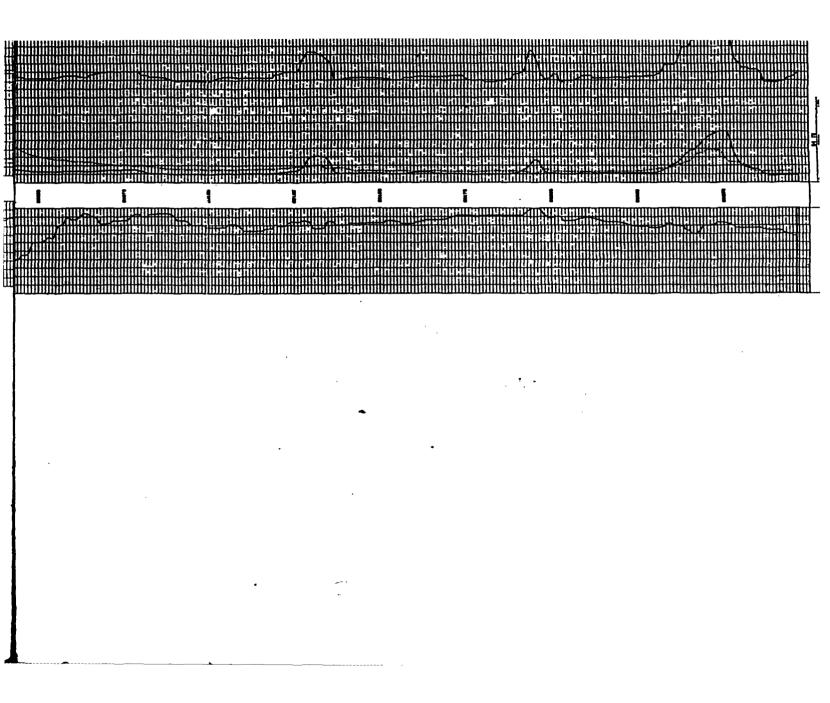


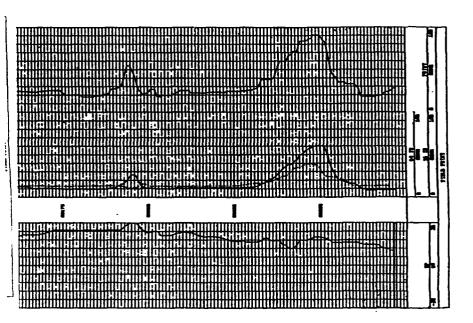
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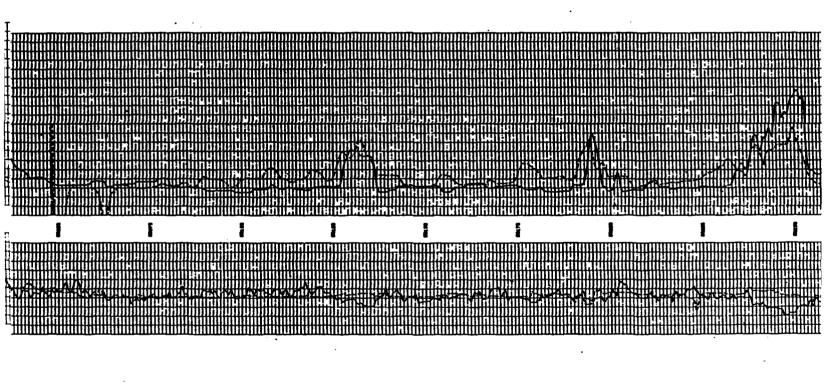
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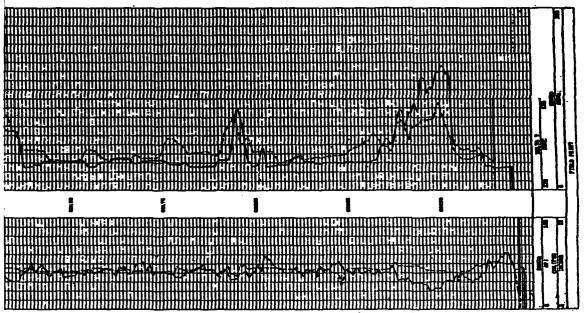




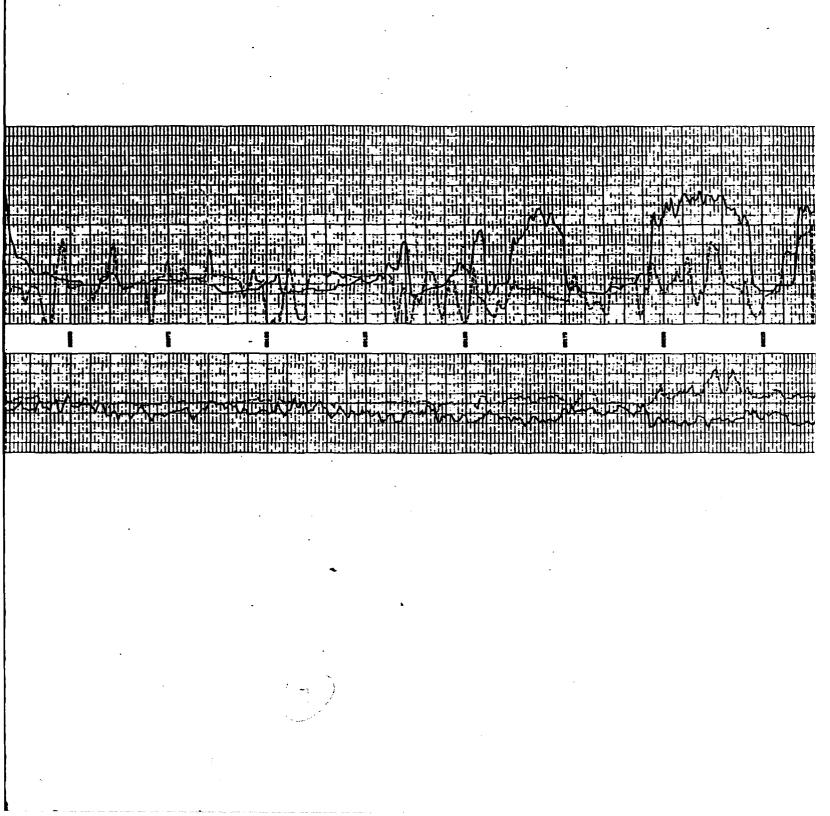
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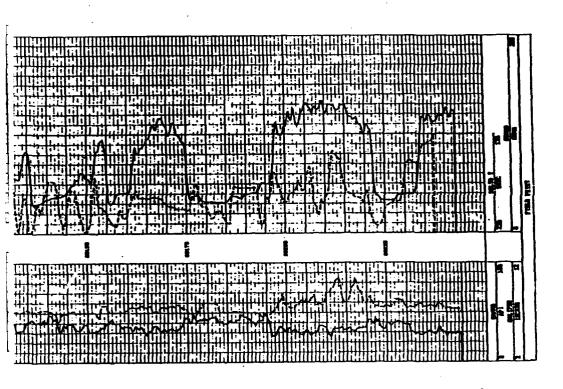
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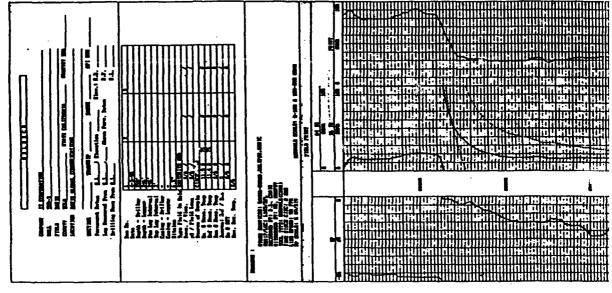


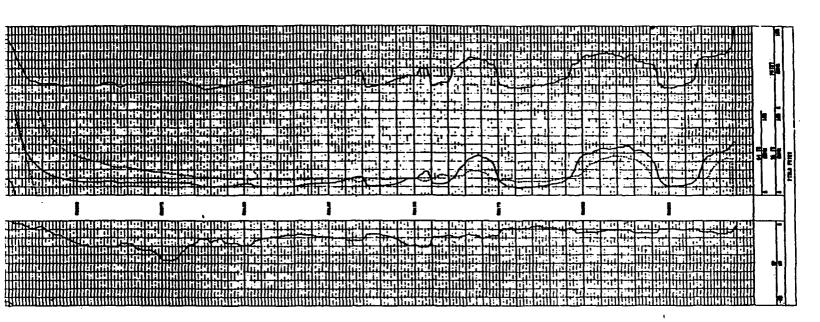
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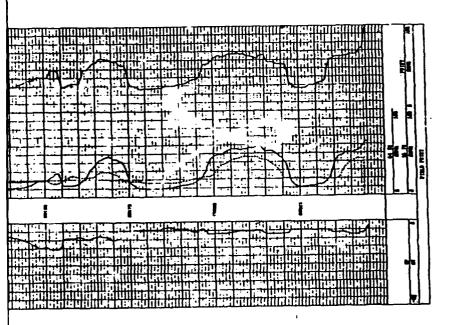




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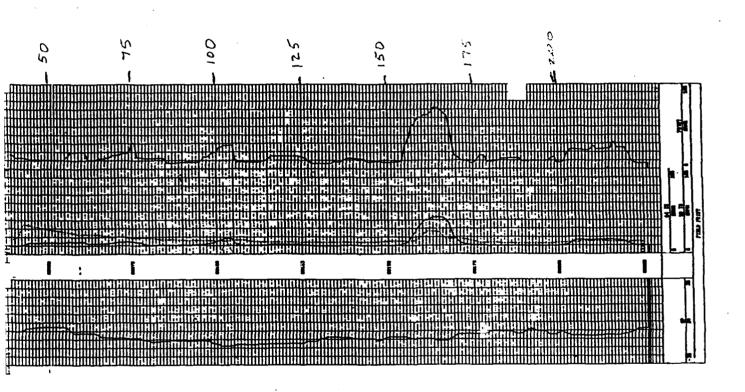






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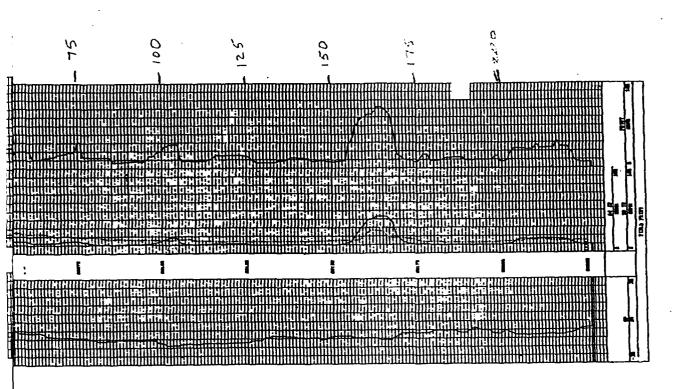
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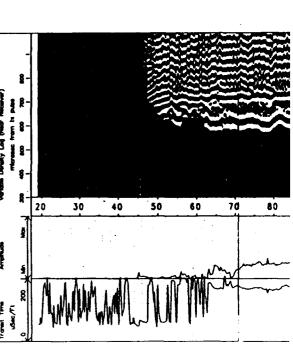
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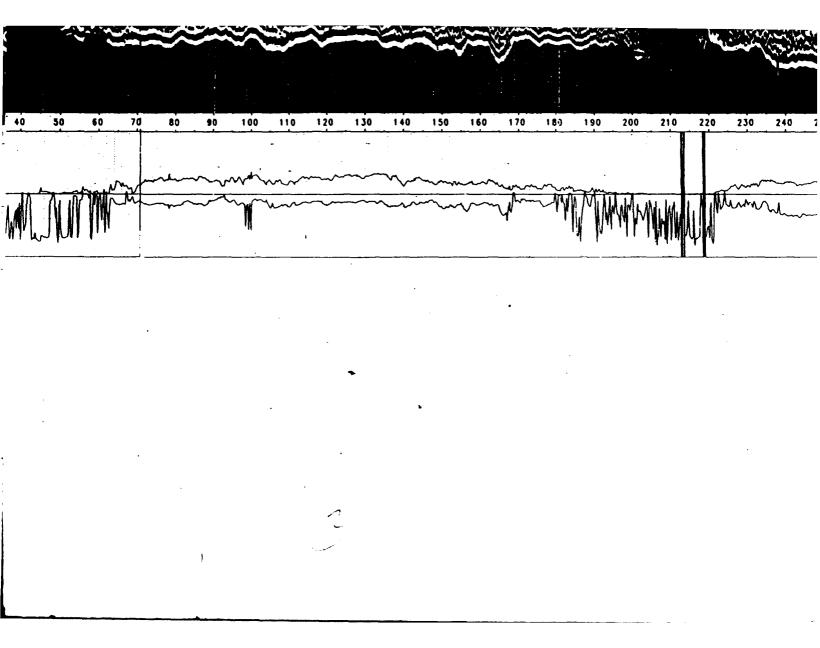
Appendix Q-5 Geophysical Logs from Stratigraphic Soil Borings (THD-11 through THD-14)

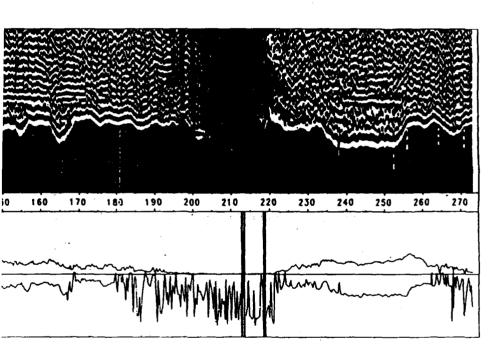
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1019 8th ST. GOLDEN, COLORADO BOACH PHONE: (303) 279-0171 FAX: 278-3461 BOREHOLE GEOPHYSICS

FULL WAVEFORM WELL: THD-10E SONIC

PROJECT: MCCLELLAN/DAVIS

CLIENT: I.T. CORPORATION

LOCATION DAMS

STATE: CA

DATE: 10-15-90

COLOG ID NO:

ELEY COUNTY: SOLAND

DEPTH REF: GS

- BOREHOLE DATA WATER DEVELOPMENT CORP. COLOG TD: 290 FT. DRILLING CONTRACTOR CUSTOMER TD: 300 FT.

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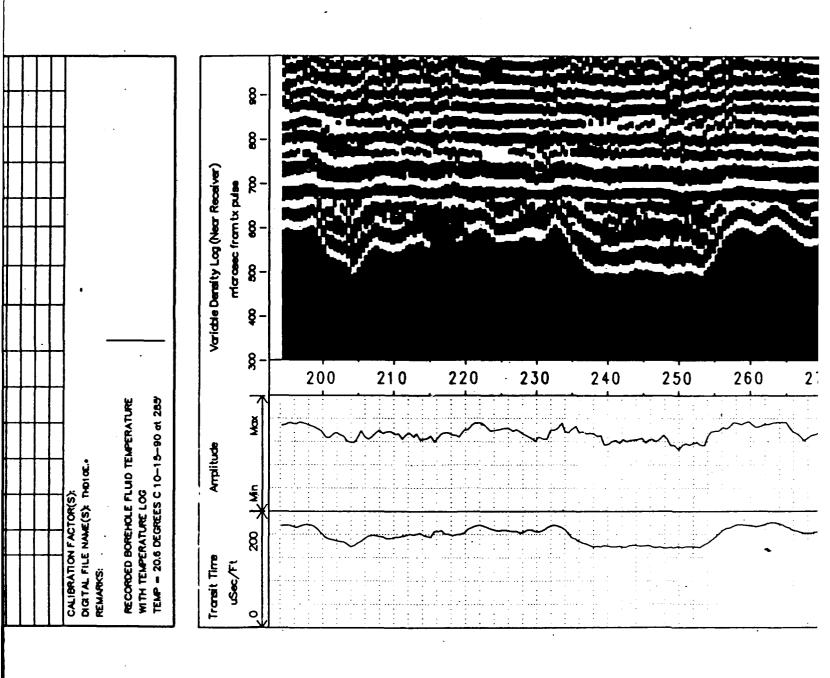
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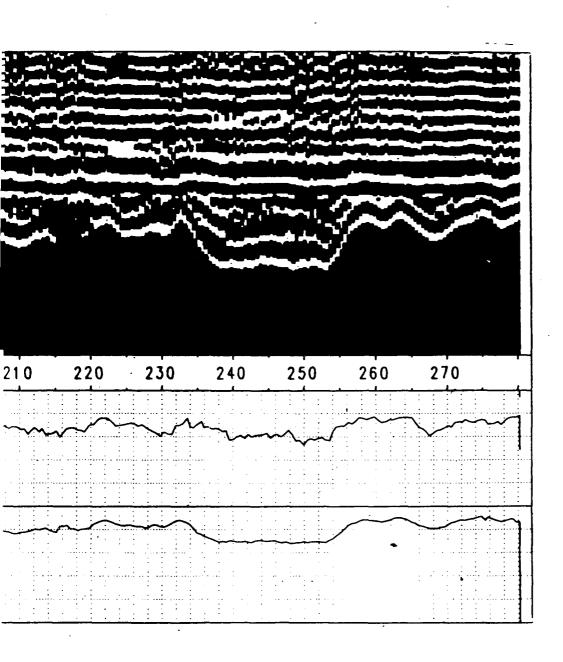
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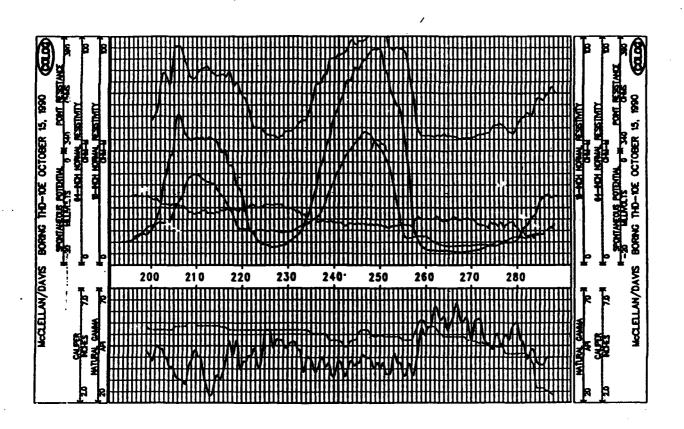
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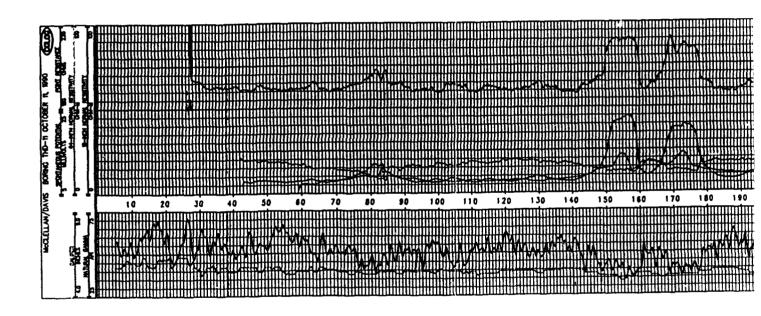
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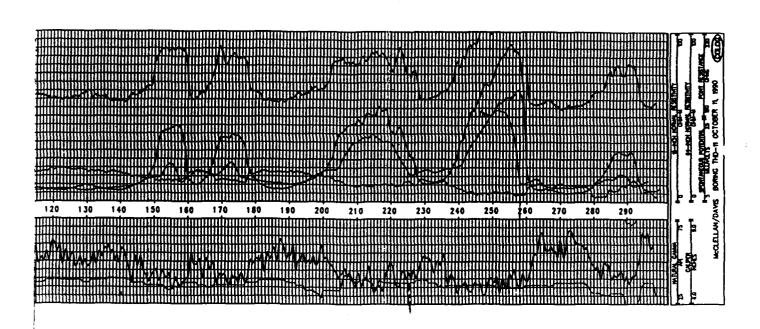








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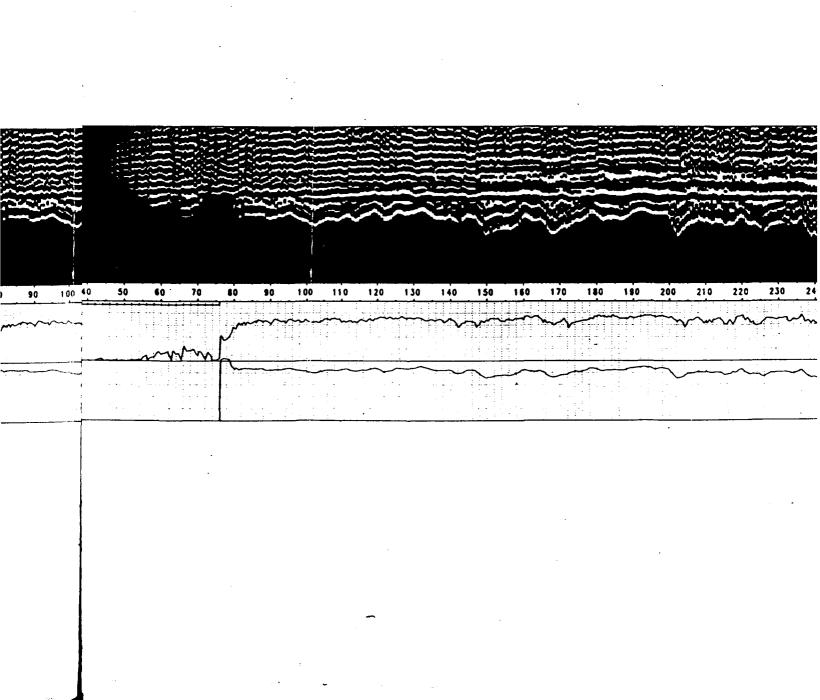
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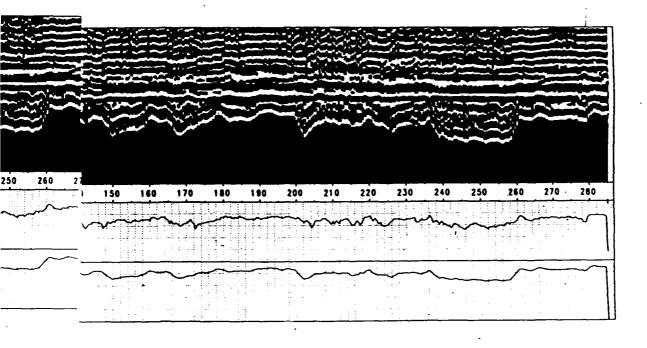
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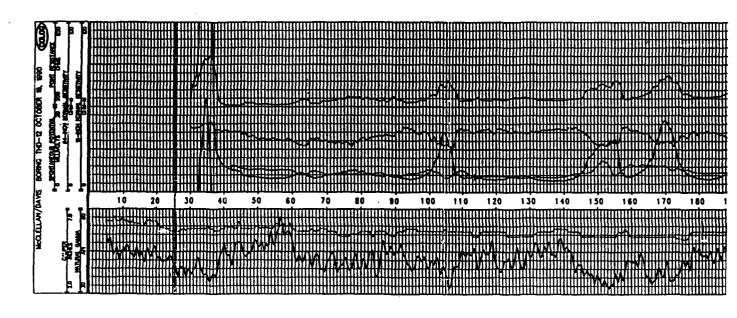
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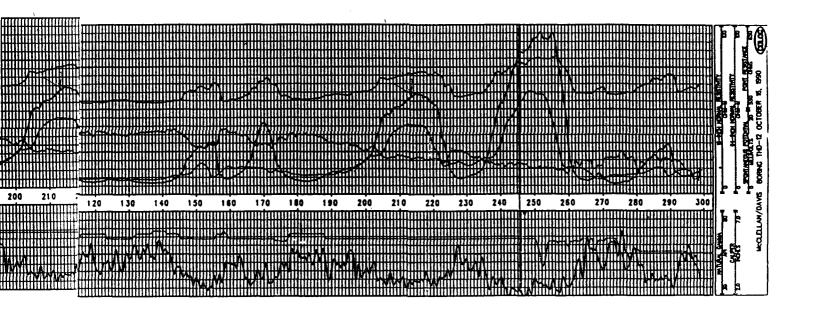
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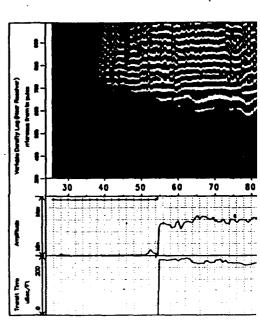


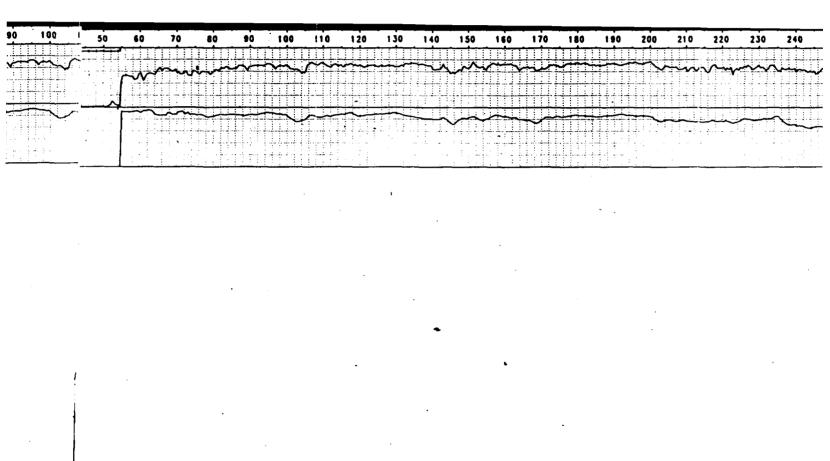
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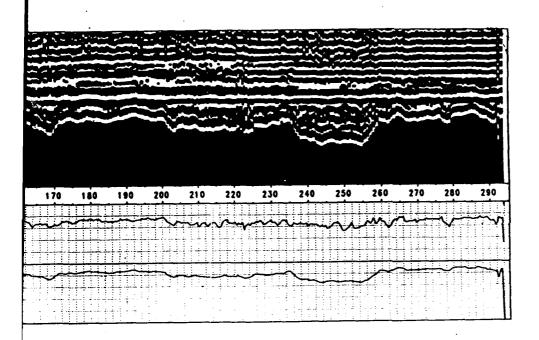
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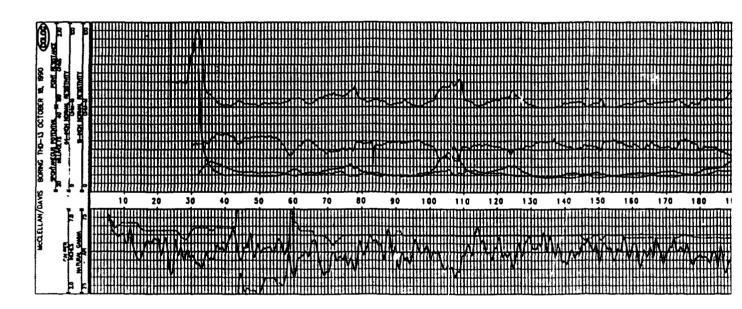
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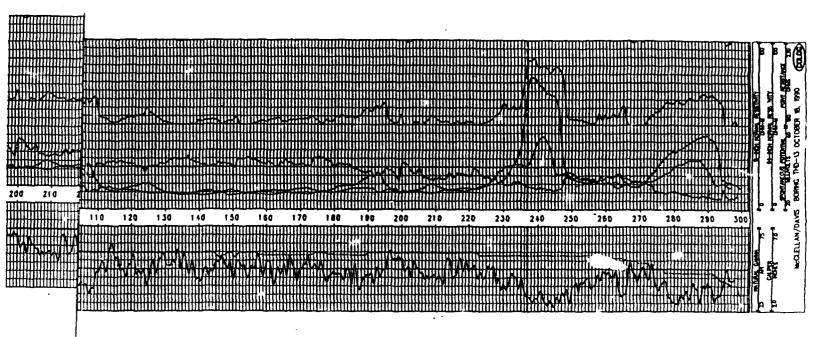
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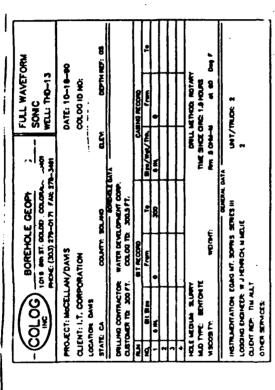




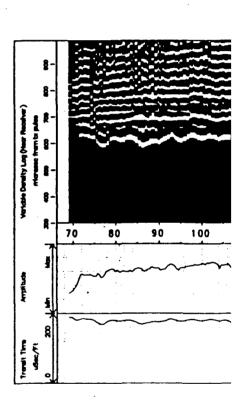


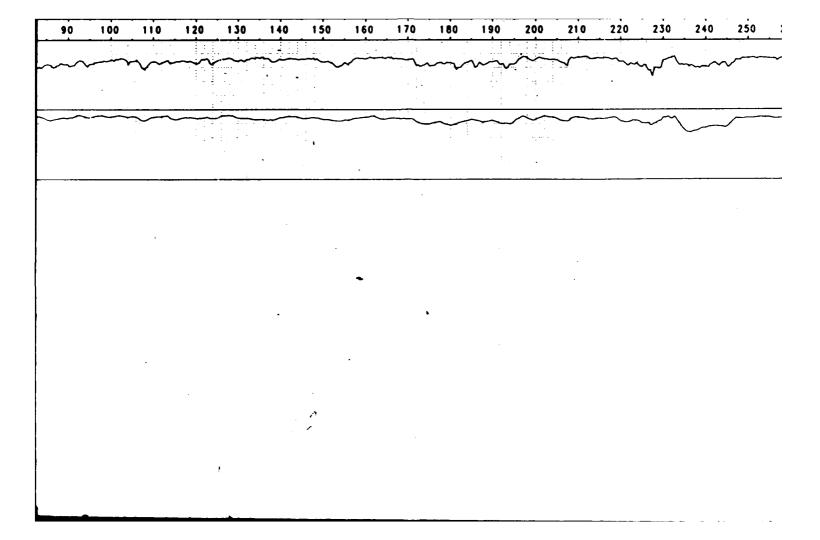


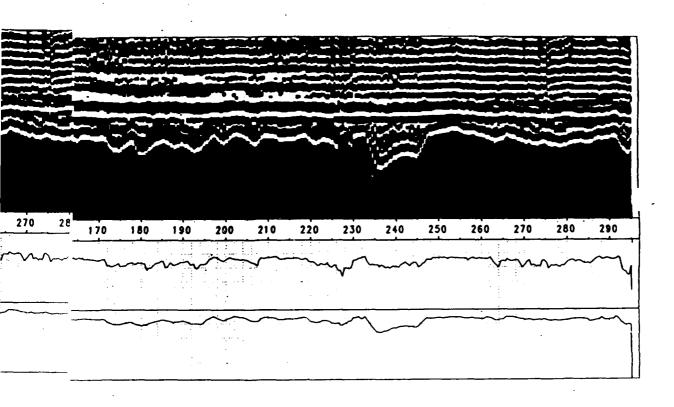


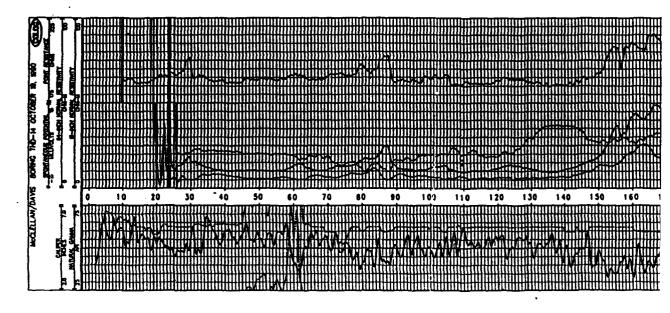


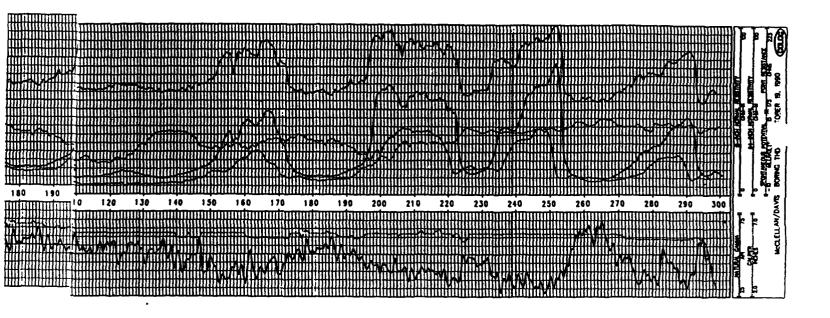
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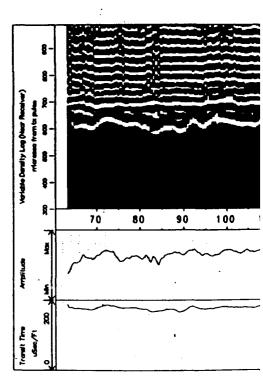


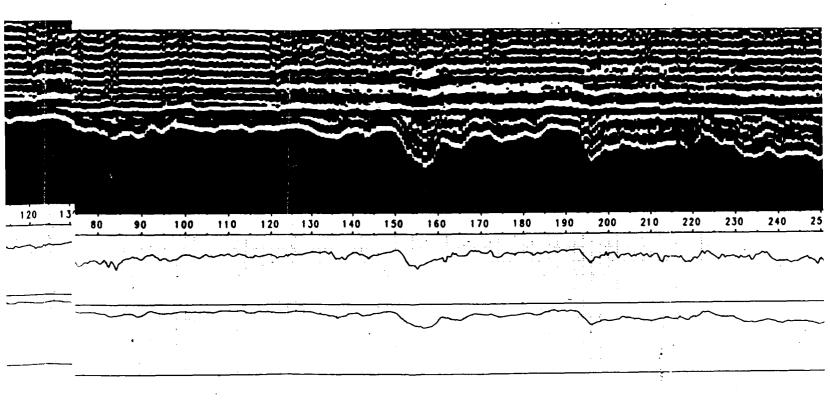




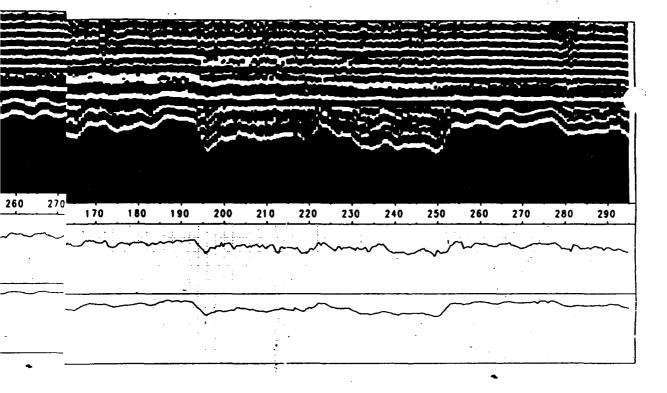
		BOREHOL	BOREHOLE GEOPHYSICS		FULL WAVEFORM	3
		1018 BH ST. GOLDDI, COLONDO BOICH PICHE. (303) 278-0171 FAN 278-3481	LEEN COLORION		\$ 4	
£	PROJECT: MOCELLAN/DAWS	AN/DAMS			DATE: 10-18-80	
3	CLIENT: I.T. CORPORATION	ORATION		•	COLOG 15 NO:	
8	LOCATION DAMS					
STAI	STATE: CA	COUNTY SOLAND	BOLANO	250	BOTH RO! 08	8
88	DRILLING CONTRACTOR	11 -	WATER DEVELOPMENT CORP. COLOG TO: 300.5 FT.	MIA		
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3	MAD TYPE: MENTON TE	F		THE SHOT O	THE SHCE ONC. 1.8 HOURS	
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Appendix Q-6 SBB Series Soil Borings

								BORING NO. SBB-18
DEPTH (feet)	SAMPLE TYPE & NUMBER	BLOWS PER (6 in.)	RECOVERY (m.)	SUMMARY	P(D (mpd)	SSA	PROFILE	PROJ. GEOL F. GIUS N NA FLD.GEOLOGIST F. GIUS COORDINATES E NA EDITED BY T.D. AULT DATE BEGAN 12/15/89 CHECKED BY B. PRICE DATE FINISHED 12/15/89 TOTAL DEPTH 15.5 FT. GRIND. SURFACE EL NA
- 0 -			}				1111	DESCRIPTION Page 1 of 1
L 1=		8/11/16	15		0	mi		SILT, dark brown, moist, medium stiff, very poorly developed soil, organic fragments, minor sand
-2-			18					20#
-3-		18/22/ 26	18					SILT, brown, very stiff to hard, slightly moist to dry Hardpan at 3.0 ft.
E.=	 	8/8/15	18	Grout -				Abundant caliche
-		44 .5	/,,				!!!!!	
- 5-		10/16/	12	8.0 in.			Щ	Medium stiff to soft, slightly moist, brittle minor clay 5.5 ft.
6 -		24	18	Borehole Diameter	0			CLAY, brown, silty, stiff, slightly moist
7 -		6/9/13	18/			a		Silt content decreasing, abundant rootlets/burrows Clay increases, water content decreases with depth
- 8 -	 -	10/11/15	18					The state of the s
e		10/11/1:	1,8		Į			Abundant silt at 9.0 ft.
-10-		7/9/12	18				\mathbb{N}	
-:-			18		0		77	10.5 ft.
		7/16/14						CLAY, brown, medium stiff, slightly moist, mottled
12			18			ci i		14Alis appellant and the discrete
_ 13 _		5/8/12	18		0.25			HNu reading could be due to exhaust
-14 -	588		12		0	sm	///	SAND, brown, silty medium dense, slightly moist 14.5 ft.
-15 -	18-15	9/12/18	12		0.25 0.25	d	17	CLAY, brown, medium stiff, slightly moist 15.5 ft.
					0.20		~	
	1		1					TOTAL DEPTH≈ 15.5 FT.
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ヒニ] [Collect Sample 15.0 ft.
								For VOC analysis
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는 늬								
				PC EXPLORATION				
ן כ	RILL	METH	OD :	HOLLOW STEM AUGER (M	OBILE I	B-57)	

SAMPLING METHOD: CA MODIFIED SPLIT SPOON SAMPLING CONTINUOUS CORING

PROJECT NO.: 409717 CLIENT: HAZWRAP



								BORING NO. SBB-19
8	SAMPLE TYPE & NUMBER	gg.	>					PROJ. GEOL F. GIUS N NA
DEPTH (feet)	F E	BLOWS PER (6 In.)	RECOVERY (In.)	SUMMARY	. 2	92	삧	FLD.GEOLOGIST F. GIUS COORDINATES E NA EDITED BY T.D. AULT DATE BEGAN 12/15/89
<u> </u>	₹ ₹	OWS P	8 €	SOMMO-11	₽ (8	PROFILE	CHECKED BY B. PRICE DATE FINISHED 12/15/89
	ॐ •	ಹ	æ				-	TOTAL DEPTH 15.5 FT. GRND. SUBFACE EL NA
- 0 -			<u> </u>		ļ		1111	DESCRIPTION Page 1 of 1
- -			18		0	mi		SILT, dark brown, medium stiff, moist, poorly developed
F'-		7/11/12	18					2.0 π.
2		9/11/14	18		1			SILT, brown, stiff, slightly moist to dry
3			18	Grout —	}	mi		Minor caliche
L 1=		8/8/12	18			<u> </u>	Щ	4.5 ft.
5 =		17/21/	12	8.0 in.	0.25			CLAY, silty, brown, stiff to very stiff, slightly moist Brittle, abundant rootlets/burrows
6 -		28	18	Borehole	0.25	d		Dittio, addition to tiers durious
上 7二		7/12/15			1	٦		
L * _		9/11/12	18		0.1			8.5 ft
_ 9 _			/18					CLAY, brown, medium stiff to stiff, slightly moist
[10]		9/10/15	18		1			Abundant rootlets
F11 =		5/6/9	18 18					
12		-,-,-	18		1.25	d		Siltier near 12.0 ft., minor sand (fine grained)
□13 =		7/10/12						
-14	CD D		18 12					
L ₁₅ -	SBB 19-15	12/15	12		1			15.5 ft.
<u> </u>					1	_		TOTAL DEPTH= 15.5 FT.
<u> </u>						Ì	<u> </u>	
<u> </u>					•			Collect Sample 15.0 ft.
						[for VOC analysis
								SBB19-15
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				PC EXPLORATION	-		_	
SAMP		METH	iod: Ion:	HOLLOW STEM AUGER (M CA MODIFIED SPLIT SPOO	IOBILE IN SAM	8-57 PLIN	iG C	ONTINUOUS CORING
-				409717				
		_		HAZWRAP				MITEMATIONAL
	ι		ION:	McCLELLAN AIR FORCE BA	ASE			TECHNOLOGY COMPONETION
				DAVIS, CA				SES FEMICLE NOW/po

										BORING NO. SBB-20	
DEPTH (feet)		SAMPLE TYPE & NUMBER	£	Æ					113	PROJ. GEOL F. GIUS N FLD.GEOLOGIST F. GIUS COORDINATES E	NA
Ē		¥ 4	OWS P	8 =	SUA	MARY		83	PROFILE	EDITED BY T.D. AULT DATE BEGAN 12/	13/89
8		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	BLOWS PER (6 in.)	RECOVERY (fn.)			۳ ق	3	Æ	CHECKED BY B. PRICE DATE FINISHED 12/	
											NA
- 0	\dashv			-			_		Ш	DESCRIPTION P SILT, dark brown, moist, medium stiff to stiff, rootlet	age 1 of 1
Ε,							0	mi		moderately developed soil	is,
_2	\exists										i
Է₃			5/13/28		Grout		0	mi			3.0 ft.
L٠				15	Grout		-	mi		SILT, moderate yellowish-brown, stiff, slightly moist Minor sand	
_5	\exists		14/21/ 30	18						Minor sand Minor clay	
-	\dashv		17/17/	12	8.0 in.]		•	
E,	7		15 7/10/	16	Borehole						
F.	\exists		15	/18			0	EN/		SILT, brown, medium stiff to soft, slightly moist	7.5 ft.
⊨•	\exists			12	i					oici, orown, medium sun to son, siignity moist	-
_ •			7/10/16	18							10.0 ft
—10 —			11/16/ 22	18				E		SiLT, clayey, brown, stiff to medium stiff, slightly moist, moderate plasticity	11.0 ft.
<u>ا</u> تا	\exists		14/26/	15					\mathbb{Z}	SILT, clayey, brown to moderate yellow-brown, stiff	
—12	\exists		33	/18				mh	\times	slighly moist, high to low plasticity	' l
_13	\exists		10/15/19	l					\propto		13.5 ft.
—14	4	888	10/10/15				0	d		CLAY, brown, stiff, slightly moist	14.5 ft.
— 15	7	20-15	10/10/13					sm		SAND, silty, brown, dense, slightly moist	15.5 ft.
	=						_			TOTAL DEPTH= 15.5 FT.	
	\exists										
<u> </u>				1		}				Collect Sample 15.0 ft.	
						į				for VOC analysis	
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DRILL METHOD: HOLLOW STEM AUGER (MOBILE B-57)
SAMPLING METHOD: CA MODIFIED SPLIT SPOON SAMPLING CONTINUOUS CORING

PROJECT NO.: 409717 CLIENT: HAZWRAP



								BORING NO. SBB-21
g	۳.						İ	PROJ. GEOL F. GIUS N. NA
DEPTH (feet)	SAMPLE TYPE & NUMBER	BLOWS PER (6 In.)	RECOVERY (m.)				щ	FLD.GEOLOGIST F. GIUS COORDINATES E NA
E	3 3	OWS P	8 3	SUMMARY	0 E	SSS	PROFILE	EDITED BY T.D. AULT DATE BEGAN 12/14/89
^	3 =	3	æ]	-	7	CHECKED BY B. PRICE DATE FINISHED 12/14/89 TOTAL DEPTH 15.5 FT. GRIND SURFACE EL NA
L								DESCRIPTION Page 1 of 1
F			15		0	mi		SiLT, dark brown, stiff, moist, abundand organic matter, poorly developed, minor clay becomes stiff with depth
F.'-		9/14/21	18		1			poorly developed, minor city decomes still with depth
F	S88 21-3	12/21 32	18]	{		
F	21-3	14/28/	18	Grout —				
F.		26	18					Hardpan near 4.0 ft.
E.=		11/13/	18	8.0 in. Borehole				Becomes lighter brown, hard Minor caliche
E,=		14	18	Diameter	0		ЩЦ	6.8 n.
Ε'nΞ		7/9/15	18		1	mi	1	SILT, brown, clayey, medium stiff, slightly moist 7.5 ft. CLAY, brown to dark brown, silty medium stiff,
E:=		9/13/17			0			slightly moist 9.0 ft.
E ₁₀ =		0/46/5	-		0	d		CLAY, brown, medium stiff to soft, slightly moist
L,,=		9/11/14						
12		6/6/6						
		9/14/20			1			13.0 ft.
L14=					0	a a	1	CLAY, brown, sendy, soft to medium stiff, slightly moist 13.5 ft. CLAY, brown, medium stiff, slightly moist, modere*e
-15	S88 21-15	17/21/ 26			0			plasticity 15.5 ft.
=							77	TOTAL DEPTH= 15.5 FT.
上 =								
<u> </u>								Collect Sample 3.0 ft.
= =				;				for VOC analysis SBB-21-3
				;				
= =								Collect Sample 15.0 ft. for VOC analysis
F =								SBB-21-15
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E =								
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C	ORILL	METH	OD:	HOLLOW STEM AUGER (M	OBILE	B-57)	
SAMP	LING	METH	OD:	CA MOFIFIED SPLIT SPOOM	N SAMI	PLIN	GC	ONTINUOUS CORING
	PRO			409717				
	L			HAZWRAP McCLELLAN AIR FORCE BA	SE			TECHNOLOGY
L				DAVIS, CA				COMPORATION SEC 21 ACCESSOR/A

								BORING NO. SBB-22
-	w	Į.	[1		PROJ. GEOL F. GIUS N. NA
1	2 %	55	7				l	FLD.GEOLOGIST F GIUS COORDINATES E NA
DEPTH (feet)	SAMPLE TYPE	BLOWS PER (6 in.)	RECOVERY (in.)	SUMMARY	25	97	PROFILE	
E	₹ \$	(6 In.)	8€		0 E	USCS	ğ	EDITED BY
10	3 3	a	12		9] _	E	CHECKED BY B PRICE DATE FINISHED 12/13/89 TOTAL DEPTH 15.5 FT GRND SURFACE EL NA
							l	
L	 	Ļ			-		ļ.,,	DESCRIPTION Page 1 of 1
<u> </u>	 .		10		0	mi		SILT, dark brown, stiff, moist, poorly developed, organic
- 1 -	-	5/12/24	18			1	1111	material
L 。	1	L	18				$\Pi\Pi$	
L -	4	41/50/	12		1	1		
├ 3 -	-	refusai	/18	Grout —	ļ			3.5 ft.
L 4 =		18/20/	18			mi	$\Pi\Pi$	SILT, light brown, medium stiff, dry to slightly moist
├	4	20	18		0		$\{\{\}\}\}$	to dry brittle, minor sand
<u></u> 5 −	+	15/18/	18	8.0 in.			$\parallel \parallel \parallel \parallel$	Breaks apart much easier than silt from 0.0 to 4.0 ft.
二。二]	19		Borehole -				<u> </u>
⊢	ļ	16/20/	18	Diameter	i	İ		Very stiff at 7.0 ft.
L' =	1	1	$\perp \perp \parallel$					Verý brittle
□ 8 □	1	24	18	ing second			\mathcal{H}	7.75 ft.
⊢	4	16/21/	18		0	ď		CLAY, dark brown, slightly moist, stiff, minor silt, low
└°	1	35	/ 18					plasticity
10	-	9/12/14	18	the second		i	11	
⊢	i		18	7.22		ĺ	//	
⊏"-		9/9/11	18		1	1		Becomes softer with depth, plasticity increases
<u> </u>	4	1	18			1	11)	' ''
13	 	 	18					
[' . _]	6/7/8	/_i			Į		
- 14 -	-	1	18					
L,,,	S88 22-15					1		15.5 ()
- "-	22-15	<u> </u>				 -	77	
<u> </u>	1	}]	TOTAL DEPTH= 15.5 FT.
F =		1			1		l	
	1	l						
	1	ì	1 1)]	Collect Sample 15.0 ft.
<u> </u>	-1					!		for VOC analysis
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		. MEII	NU:	HOLLOW STEM AUGER (M		D-3/	")	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de

SAMPLING METHOD: CA MODIFIED SPLIT SPOON SAMPLING CONTINUOUS CORING

PROJECT NO.: 409717 CLIENT: HAZWRAP



			T			_	7		
									BORING NO. SBB-23
-	- 1	<u>m</u>	{	1	1	1	1	1	PROJ. GEOL F. GIUS N NA
8		₹	Ę.	Æ		1	İ	ļ	FLD GEOLOGIST F. GIUS COORDINATES E NA
₹		₽ ₹	@ E	2 =	SUMMARY	OF.	8	1 2	EDITED BY T.O. AULT DATE BEGAN 12/14/89
DEPTH (family	1	SAMPLE TYPE & NUMBER	BLOWS PER (8 In.)	RECOVERY (In.)		Ç 6	SSS	PROFILE	CHECKED BY B. PRICE DATE FINISHED 12/14/89
1 0	' I	ঐ ⊲	ਛ	E	1	_	1	•	TOTAL DEPTH 15.5 FT. GRIND. SURFACE EL NA
	- (ļ	1	, 1		1	1	
-	,		 			<u> </u>	-	HH	DESCRIPTION Page 1 of 1
-	. –		 	15 2	√ Friedelicher	0	mi		SILT, dark brown, moist, medium stiff to soft,
F.	' 그		10/16/22			1	ì	111111	poorty developed soil
1	٠ –		14/21/27	18				HHH	2.0 ft. SILT, brown to dark brown, stiff, fewer organics than
L:	\Box		17/21/21	/ /		1	mi	HHH	Sici, brown to dark brown, stiff, fewer organics than above
F,]		 	18	Grout -	0.5		ШШ	HNu reading could be due to exhaust 3.75 ft.
L	' -		9/9/14	1/		0.5	d	11	CLAY, brown, silty, soft to medium stiff, slightly moist
Γ:	, 그		-	/ 18		0.5	1	///	
+	\dashv		5/6/8	18		0	l	111	
Ľ	, 그		ļ	18				11)	
- 7	' ᅴ		9/10/15	18					j
L.	. . .		<u> </u>	18			1	11)	
F.	\Box		12/23/		8 in. ———		ļ	///	9.0 ft.
	9 -		20	L	Borehole	0	a	1-7-	CLAY, brown, stiff to medium stiff, slightly moist
F1	٥٥				Diameter		1	111	Minor sitt
-			6/10/13				i	11/	ionio, ont
	'그					0	1		
<u> </u> -1:	2 _		6/11/14	1			1	11)	Minor caliche at 12.0 ft.
۲,	3 _]		\mathbb{N}	Becomes darker brown with depth, silt content decreases,
F.	~ 		9/11/12	}		1	1		plasticity increases
⊢ ¹	4 —	S88		 		{		111	
F	s 🗐	23-15	6/7/9			0			15.5 ft.
			 -	-	<u> </u>	†	<u> </u>	1	TOTAL DEPTH= 15.5 FT.
F	_		Ì			1			1112 1000 11
	-					ŀ		}	Collect Sample 15.0 ft.
F	\exists			(}		1	for VOC analysis
-	-						Į	Į	SBB-22-23
			1				[
-	-						1	}	
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H							-	[
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		ĺ		!			!	l	
F	\exists	i		,				1	
	\dashv	1	i			}	1		NOTE:
F	\exists	ł						}	Indicates approximate contact
<u> </u>	-								and the second s
F							ļ	Ì	
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\vdash	-						1	ļ	
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\vdash	_					Į		!	
-	-						ļ]	
F	コ						<u> </u>	<u> </u>	
i		DRI	LLING (CO .:	PC EXPLORATION				

DRILL METHOD: HOLLOW STEM AUGER (MOBILE B-57)
SAMPLING METHOD: CA MODIFIED SPLIT SPOON SAMPLING CONTINUOUS CORING

PROJECT NO.: 409717 CLIENT: HAZWRAP



									BORING NO. SBB-24
DEPTH (feed)	SAMPLE TYPE & NUMBER	BLOWS PER (6 h.)	RECOVERY (fn.)	SUMIMAFIY	Old (wdd)	SSS	3 13088		PROJ GEOL F GIUS N NA FLD GEOLOGIST F GIUS COORDINATES E NA EDITED BY T.D. AULT DATE BEGAN 12/14/89 CHECKED BY B PRICE DATE FINISHED 12/14/89 TOTAL DEPTH 15.5 FT GRND SURFACE EL NA DESCRIPTION Page 1 of 1
- 0 -		9/11/16	16		0	mi			SILT, dark brown, medium stiff, moist, abundant organics, poorly developed soil
2 -			18			,, <u>-</u>			
- 3 - - 4 -		8/11/17	18	Grout ——	0	mi			3.0 ft. SILT, brown, clayey medium stiff to soft, slightly moist, moderately plastic
_ s _		18/20/ 22 19/17	18 15			, ,			5.75 ft.
- 6 - - 7 -		20 6/9/12	18	8.0 in. Borehole ————————————————————————————————————	0	d			CLAY, brown, silty, soft, slightly moist Becomes stiffer with depth
- • -		9/12/18	18					1	8.5 ft.
10		12/14/18	/ 18 18		0	ci]	CLAY, brown to dark brown, medium stiff to stiff, slightly moist, minor silt, moderate plasticity, varying with depth
		7/13/26	/ 18 18		o			1	
13		15/18/26	18 18		o			1	
14 15	S88 24-15	13/19/25	18 12		0	İ			15.50
_ 's _ 			12			-		7	15.5 ft. TOTAL DEPTH= 15.5 FT.
									Collect Sample 13.0 ft. Matrix Spike
 									Collect Sample 15.0 ft. for VOC analysis SBB-24-15
									NOTE:
									Indicates approximate contact
						}		1	
	DAII	LING (O.:	PC EXPLORATION	1	<u>'</u>	1	<u>f</u>	
(SAMP	RILL	METH	OD:	HOLLOW STEM AUGER (M CA MODIFIED SPLIT SPOO	OBILE N SAM	B-57	r) VG	C	ONTINUOUS CORING
,				409717	_, _,				
				HAZWRAP					INTERNATIONAL TECHNOLOGY
		OCATI		McCLELLAN AIR FORCE BADAVIS, CA	4SE 				COMPORATION SSS 24MCLEN/ORW/pc

Appendix Q-7 Soil Vapor Monitoring Well Soil Borings



PROJECT NUMBER	BORING NUMBER	
SA628702 55 08	⊕H-1	SHEET 1 IF 3

PROJEC	or Liav	is Globa	LCommu	inications Site		
ELEVA					DRILLING CONTRACTOR Mester/Nest Sa	cramento, JA
		HOD AN		PMENT Mobile B	-61/08" hollow-stem auger START 11/12/92 FINISH 11/12	1/92 LOGGER A - Africa
$\overline{}$	LEVEL.	SAMPLE		STANDARD		COMMENTS
DEPTH BELOW SURFACE (FT)	IIITERval	T (PE ALID INUMBER	RECOVER	PENETRATION TEST RESULTS 6" -6" -6"	SOIL DESCRIPTION SOIL NAME, USCS GROUP SYMBOL, COLOR MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	DEPTH FORMING CHARLES HAVE DRILLING FLOID (1951) TESTS AND INSTRUMENTATION
5.0	1.5	SS-1 B A SS-2 B A	1.5	13-29-23 (52) 13-26-42 (68) 8-7-5 (12)	LEAN SANDY CLAY to SANDY SILT. (CL to ML), fine sand, dry, roots, dark yellowish brown (10YR4/2), hard. SILT WITH SAND. (ML), fine sand, dry to slightly moist, moderate yellowish brown (10YR5/4), hard. FAT CLAY. (CH), moist, moderate yellowish brown. 5.5' - LEAN CLAY, trace fine sand, moderate yellowish brown (10YR5/4), root holes, stiff.	Notes 1) 2" I.D. modified California Scatt Code sampler with brass inters 2) HNU readings taken between triacodiners. 3) Soil descriptions include Care and split spoon tampiers 10.19 SS-2 HNU=BG 10.25 SS-3 HNU=B ppm Stop to set up soil coring, core from 5' to end of boring.
10.0	10.5	SS-4 B A	1.0	12-17-18 (35)	LEAN CLAY, (CL-CH), trace fine sand, moist, moderate yellowish brown (10YR5/4) with Fe0x stain, color varies to dark yellowish brown (10YR4/2), varies to <u>FAT</u> CLAY, 10H), <u>ROOT HOLES</u> , hard.	10.48 SS-4 — HNu=-1 ppm
15.0	15 16.5	SS-5 B A	1.5	8-12-22 (34)	EAT CLAY, (CH), moist, trace fine sand, moderate yellowish brown (10YR 5/4), tew black Mn(x streaks and noidules, few root holes left, hard. 76.5'- Similar to above but white carbonate streaks.	HNu=- 1 ppm in cuttings
20.0	20 21.5	SS-6 C B A	1.5	7-12-19 (31)	LEAN CLAY, ICL), similar to above. 20.5' - CLAYEY SILT (ML), trace fine sand, moist, moderate yellowish brown (10YR5/4), hard. 21.0' - SANDY SILT (ML/CL), fine sand, moderate yellowish brown (10YR5/4), dense.	11.32 SS-6 HNu=8-9 ppm on top sleeve Noteit's on other sleeves, recheived top and no recovery.
25.0	25 26.5	SS-7 C B A	1.5	9-11-19 (30)	SANDY SILT, (ML/SM), fine sand, dark yellowish orange (10YR6/6), with few black MnOx streaks, dry to slightly moist, medium dense.	12:00 SS-7 HNu=6 ppm on top sleeve, no readings below.
-	29	SS-8		12-12-14	SILT WITH SAND, (ML), fine sand, moderate yellowish brown (10YR5/4),	12.10 SS-8 HNu=1.5 ppm



PROJECT	NUMBER
SAF2872	2.55.08

BORING NUMBER

CH-1

SHEET 1 2 3F 3

PROJE	CT Day	is thirtha	Commu	inications Site	LOCATION	
ELEVA					DRILLING CONTRACTOR Wester West Contractor	Chametic (A
		HOD AN			-61/08" nollow-stem auger START 11/12/92 FINISH 11/12	
$\overline{}$	LEVEL	SAMPLE		STANDARD	SOIL DESCRIPTION	
H BELOW	RyAL	9,	COVERT	PENETRATION TEST RESULTS	SOIL NAME, USCS GROUP SYMBOL COLOP, MOISTURE CONTENT, RELATIVE CIENSITY OR CONSISTENCY, SOIL STRUCTURE.	DEPTH OF CASING OF CONGRACE DRIGGING FUND FUNDS
DEPT! SURF,	EILE	T (PE A	PEC	(N)	MINERALOGY	TESTS AND INSTRUMENTATI \
-	30.5				30.0° - POORLY GRADED SAND. (SP), medium to fine, mostly fine, dry, light brownish gray (5YR6/1), medium dense.	13.15 End treak HNu-15 on core
-	32	SS-9	1.5	5-8-9	30.5'- <u>SILTY SAND</u> , (SM), medium to fine sand, mostly fine, dry, dark yellowish orange (10YR6/6), medium dense	13.29 55-9 HNu= (20.00m
-	33.5	С В Д		(17)	POORLY GRADED SANG WITH SILT (SP-SM), fine sand, moderate yellowish brown (10YRS/4), dry.	Core 32 5-35 0' HNu=5 ppm Note Low core recovery in sands
35.0 —	35	55-10	2.0	13-23-30	33.5' - SILTY SAND. (SM), fine sand, mottled light olive gray (5Y5/2) and	13.40 SS-10 HNu=3-4 ppm.
-	36.5	C B	2.0	(53)	moderate yellowish brown (10YR5/4), dry, medium dense. WELL GRAUED SAND, (SW), less than 15%	Core 35.0-37.5' HNu=11.ppm
_					gravel to 1/2", hard subangular fragments, coarse to fine sand, olive gray (5Y3/2), dry, very dense.	Tore 37.5-40.0' HNu=-1-1.5 ppm
40.0 —	40		!		"36.5"- <u>SANDY FAT CLAY</u> , (CH), fine sand, light olive brown (5Y5/6), slightly moist, hard.	14.09 55-11
-	41.5	SS-11 C B	1.5	9-17-26 (43)	SANDY FAT CLAY, (CH), fine sand, slightly moist, light olive gray (5Y5/2), few pores and cracks, few black streaks of MnOx, hard.	HNu=13 ppm top at sleeves, no reach (on Inwer sleeves.
-						Core 42.5-45.0" HNu=2 ppm
45.0	45				EAT CLAY WITH SAND, (CH), fine sand.	14.31 SS-12
_	an S	55-12 B	:5	9-16-22 (38)	slightly moist, light olive gray (5Y5/2), hard, few black MnOx spots.	HNu=6 ppm at top sleeve. 86 on other sleeves.
-		Δ			46.0'- Grades to <u>LEAN CLAY with SAND</u> , (CL), similar to above but mottled light olive brown (5Y5/6), and light nilve gray (5Y5/2), noted few pores, hard	
50.0 —	50				LEAN CLAY WITH SAND. (CL), tine sand.	14 47 55-13
-	515	SS-13 C B	1.5	15-11-10 (21)	wet, light olive brown (5Y5/6), pores look like root holes and are MnOx stained, very stiff.	HNu=0 ppm, outside of sampler is wet water between 46.5-50.01
-		Ā				-
55.0	55					
33.0	56.5	SS-14 C B	1.3	17-25-32 (52)	LEAN TO FAT CLAY, (CL/CH), trace fine sand, dry to slightly moist, light olive brown (5Y5/6), with light olive gray, gray staining in root holes, hard.	~15:00 SS-14 HNu=9 ppm at top sleeves, no readings from other sleeves.
	,	Ā	İ		<u> </u>	Break.
-						
	60					



1	PROJECT NUMBER	BORING NUMBER	-
	SA028702.55.08	CH-1	

PROJEC	PROJECT Davis Global Communications Site LOCATION									
DRILLING METHOD AND EQUIPMENT Mobile 8-61/08" hollow-stem auger										
				PMENT Mobile B						
WATER LEVELS Approx. 50'			x. 50°		STARTFINISHFINISH	LOGGER <u>n. Ante</u>				
DEPTH BELOW SURFACE (FT)	00 IHTE. : AL	Y T'PE A 10	RECOV #R 1	STANDARD PENETRATION TEST RESULTS 6" -6" -11" (N)	SOIL DESCRIPTION SOIL NAME, USGS GROUP SYMBOL, COLOR, MOICTINE USENTANT, ROLATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY LEAN CLAY, FCEX, pale yellowish brown	IMMENIS DEFINENT AUTHORITY EATH PRODUCTION TO MENIATE TO				
85.0	61.5	SS-15 B A	1.0	11-5-5 (10)	(10YR8'2), maist, cont holes, stiff	16 43 95 -16				
70.0	70	SS-16 B A	1.2	10-10-19 (29)	moderate yellowish brown (10YR5/4) wet, very stiff.					
10.0	71.5	SS-17 C B A	2.0×	15-17-30 (47)	SILT WITH SAND. (ML), fine sand, wet, light olive gray (5Y5/2), dense. End of Boring at 71.5'.	17 (5 SS-17 67.5-70.0") No core recovery. Not certain if "lost core" was retrieved in 70.0" sample, soil seems lonse, also 2" recovery. Pull augers, preciare to contract well.				
75.0										
85.0						- - -				
						- - -				



PROJECT NUMBER	BORING NUMBER			
SAC28722 55 08	CH-2	SHEET	12	

PROJECT Savis Global Communications Site LOCATION										
DRILLING CONTRACTOR Westex/West Sacramento, (A DRILLING METHOD AND EQUIPMENT Mobile 8-61/08" hollow-stem auger										
		S Not e	ncounte	ered	STARTFINISHFINISH	92 LOGGER * • NOTE				
DEPTH GELOW SURFACE (FT)	ļ	SAMPLE		STANDARD PENETRATION	SOIL DESCRIPTION	COMMENTS				
E CE	 4	□	ā.	TEST RESULTS	SOIL NAME, USCS GROUP SYMBOL, COLOR.	- በጅዋቸው ነገር የፈላቸለው ነገር ነገር ነገር አልተር				
FAC	- a	E A BEH	RECOVJR	666.	MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE,	DRICTING FOR ID COST TESTS AND INSTRUMENTATION				
SUR	Inte	T (PE A ID	REC	(N)	MINERALOGY	TESTS AND THE THE THE T				
	,				LEAN CLAY, (CL), dry, moderate brown (5YR3/4), very stiff	09.19.55=1				
_	1.5	SS-1	12	4-8-11 (19)		Notes 1) 27 10 - modified Cast Hosa (2010) 27 4				
-	}	- E) A		(191	<u></u>	sampler with Grass liner 2) HNg reallings taken between brids				
-	!				-	liners 3) Smill descriptions includes the and				
	· •	. !			-	Split spoon Samplers				
5.0 —	5				STITY (SAN CLAY (CL) Assessed	00.10.55				
""	i	SS-2	1.0	6-10-14	SILTY LEAN CLAY, (CL), trace fine sand, dry, dark yellowish brown (10YR4/5).	09.38 SS-2 ==				
	6.5	C		(24)	6.5'- <u>CLAYEY SILT</u> (ML), dry, dark					
-		A			yellowish orange (10YR6/6), dry, very stiff.	-				
-					7	-				
-	ļ 1				-					
10.0 —	10				FAT CLAY, (CH), trace fine sand, mottled.	10.02 SS-3				
_		SS-3	NR	5-15-23 (38)	olive gray and light olive brown, hard.	10.02 3.7				
	11.5	В		(30)						
-										
					-					
-					-					
15.0 —	15				SILTY SAND. (SM/ML), fine sand, dry, dark	10 t3 SS=4				
-	16.5	35-4	17	5-6-8 (14)	↑ yellowish orange (10YR6/6), medium ¬\ dense	Note: Soil coming from 15 0-4- 7				
	.0.3	B			15.5'- POORLY GRADED SAND WITH SILT					
					(SP-SM), medium to fine, mostly fine sand, dry, pale yellowish brown (10YR6/2),					
					medium dense. ————————————————————————————————————	_				
	- 20		ŀ		dry, dark yellowish orange (10YR6/6), stiff.					
20.0 —	20			14 07 12		11.00 SS-5				
	21.5	SS-5 C	1.2	14-27-43 (70)	-					
		B			LEAN CLAY WITH SAND. (CL), similar to above but hard.					
					SANDY SILTYSILTY SAND. (ML/SM), see description at 25.0°.					
1	25				Bedding is laminated.	-				
25.0 —	د.،			7-8-15	SANDY SILT/SILTY SAND. (ML/SM), fine	11:21 SS-6				
-	26.5	SS-6 B	1.3	(23)	sand, dry to slightly moist, dark yellovish orange (10YR6/6), medium dense.					
-		Δ			POORLY GRADED SAND WITH SILT.					
					(SP-SM), mostly fine grain, dry.					
	30				_					



PROJECT NUMBER	BORING NUMBER
SAC28722.55.08	CH-2 SHEET . F .

PROJEC	PROJECT Clavis Global Communications Site LOCATION							
DRILLING CONTRACTOR Westex West Secrement to SA DRILLING METHOD AND EQUIPMENT Modile B-61/08" hollow-stem auger								
	LEVEL	s <u>Not e</u>			START 11/23/92 FINISH 11/23	/92 LOGGER N - Ande		
DEPTH BELOW SURFACE (FT)	INTEPs At	SAMPLE THE THE THE	RECOVER	STANDARD PENETRATION TEST RESULTS 6"-6"-6"	SOIL DESCRIPTION SOIL NAME, USCS GROUP SYMBOL TOUGH MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE. MINERALOGY	COMMENTS DEFT HOR CANDALONS AND DRILLING FOR IT ONS MENTAGES AND INSTRUMENTAGES.		
S	30 31.5	SS-7	1.1	15-25-37 (62)	30.0 - POURLY GRADED SAND WITH SILL (SP-SM), medium to fine, mostly line, dry, pale yellowish brown (10YR6/2) very dense.	time not recorded for 55-		
35.0	35	SS-8	1.0	8-12-19	Becoming interlayered with SANDY SILT. (ML), fine sand, grayish orange (10YR7/4), very dense, 0.5' layers. WELL GRADED GRAVEL WITH SANG. (GW), hard subangular closts to 5/8". From core. Gravel coarsens down from 32.0'.	13 25 55-8 HNu=2 ppm		
7	36.5	B		(31)	closts to 3/4", most 1/4-1/2" grades to GW-GL, few charcoal fragments. WELL GRADED GRAVEL WITH SAND, (GW), hard, subangular closts to 1/2", coarse to fine sand, dry, light olive gray (5Y5/2), dense. LEAN CLAY WITH SAND, (CL), fine sand.			
40.0	41.5	SS-9 C B	1.2	9-14-21 (35)	slightly moist, mottled light loive gray and light olive brown (Fe0x staining), dense. 37.0-40.0'- LEAN CLAY WITH SAND AND GRAVEL (CL), hard, subangular closts in 3/4" (Fe0x concretions?).	13.50 sampling.		
45.0					EAN CLAY WITH SAND. (CL), similar to above but light dive brown with white (carbonate?) mottling, dry, hard. Bottom B. FAT CLAY WITH SAND. (CH), similar to above.			
50.0 -						-		
55.0 —						-		



PROJECT NUMBER	BORING NUMBER					
SAC28722 55 08	CH-2	- 4657	•	.=	,	

PROJEC	T Dav	s Globa	Commu	nications Site			
ELEVAT					DRILLING CONTRACTOR Wester	ex/West Sac	⊒amento,ç≙
DRILLIN WATER					-61/08" nollow-stem auger STARTF	INISH _11/23	1/92 LOGGER * 1 White
		SAMPLE			SOIL DESCRIPTION	INISH	LOGGER
DEPTH BELOW SURFACE (FT)	INTEPVAL	T (PE ALID)	PECOVERY	STANDARD PENETRATION LEST PESHLTS 6"-6"-6"	SOIL NAME USUS GROUP SYMBOL C MOISTURE CONTENT, RELATIVE DEN OR LENSISTENCY, SOIL STRUCTURE MINERALOGY	NSITY	DEPTH OF LATTON ADVISOR DATA ORIGINAL FLATOLESS: TESTS AND INSTRUMENTATION
65.0							
70.0					End of Boring at 715°.		See well construction log Note CH-2A, 4 teet from H-2, chief in to 18' bigs
75.0	,						
80.0							
85.0 —							
-							-



PROJECT	NUN	4BER
SAC2872	2.55	08

BORING NUMBER

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SHEET 1 F ·

PROJE	CT Day	is Globa	Commu	nications Site	LOCATION_	
ELEVA				······································	DRILLING CONTRACTOR Wester Se	acramento, dA
		HOD AN		MENT Mobile B	-61/08" hollow-stem auger	
$\overline{}$	LEVEL				START 11/13/92 FINISH 11/1	
DEPTH BELOW SURFACE (FT)	HITEPAR	TIPE ALIC	PECOVEP,	STANDARD PENETRATION TEST RESULTS 6" -6" -6"	SOIL DESCRIPTION SOIL NAME, USUS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	SEPTH OF A INSTRUCTOR FACE DRICTING FOR ICONSTRUCTOR TESTS AND INSTRUMENTATION
	1 ,				SILT. (ML), dry, pale brown (5YR5/2), organics (grass, roots), dense	10.56 SS-1
-	1.5	\$5-1 B	1.3	6-18-30 (48)	FAT CLAY, (CL), dry, dusky yellowish brown (5YR2/2), stiff	Notes 1) 2" LD, modified California split speed, sampler with brass liners 2) HNu readings taken between times.
-	- - - - - - - -	A				iners 3) Som descriptions include , he and split spoon samplers.
5.0 -	6.5	SS-2 B	1.0	12-15-18 (33)	LEAN SANDY CLAY, (CL/ML), fine sand, dry, moderate yellowish brown (10YR5/4), hard.	11.05 SS-2 HNu=0 ppm
10.0	10	SS-3 B A	1.0	18-32-47 (79)	<u>FAT CLAY</u> , (CH), trace tine sand, moderate yellowish brown (10YR5/4), slightly moist, root holes, hard	11:35 SS-3
15.0 —	15 15 17 6	\$\$-4 \$	1.5	6-9-13 (22)	POORLY GRADED SAND WITH SILT. (SP-SM), medium to fine, mostly fine, dry, dark yellowish brown 1807P4/5, medium dense. SILT, (ML), trace fine sand, moderate yellowish brown (107R5/4), medium dense.	11 40 55-4
20.0	.15	SS-5 0 8	1.3	15-25-35 (60)	SANDY FAT CLAY, (CH), fine sand, moist, moderate yellowish brown (10YR5/6) CLAYEY SAND, (SC), fine sand, dry to slightly moist, moderate yellowish brown.	11:50 SS-5 HNu=0 ppm
-	25				very dense. POORLY GRADED SAND WITH SILT. (SP-SM), fine sand, dry, moderate yellowish brown, very dense.	
25.0 -	26.5	SS-6 C B	1.5	18-25-29 (54)	SILTY SAND. (SM), medium to fine, mostly fine, dry, pale yellowish brown (10YR6/2), very dense.	12:01 SS-6
-	27.5	SS-7 C	1.3	17-21-26 (47)	POORLY GRADED SAND WITH GRAVEL AND SILT. (SP-SM), hard subround gravel to 1/2", mostly fine sand, dry, dark yellowish brown (10YR4/2), dense	15.38 pull augers. End 11/13/92. Start 11/19/92. 09:17 SS-7
L	30	Α			SILTY SAND, (SM), fine land, grayish	



PROJECT	NUMBER
CACORTO	4 55 AB

BORING NUMBER

€H-3

SHEET LICE S

PROJE	PROJECT Davis Global Communications Site LOCATION						
	ELEVATION DRILLING CONTRACTOR Wester West Sacramento, .4						
	DRILLING METHOD AND EQUIPMENT Mothie B-61/08" hollow-stem auger						
	LEVEL	S Appro		,		LOGGER To MELLE	
₹É.	ļ 	SAMPLE		STANDARD PENETRATION JEST	SOIL DESCRIPTION	MMENTS	
DEPTH BELOW SURFACE (FT)	HITERVAL	T rPE AUD HUMBEP	RECOVERI	7EST RESULTS 0" -6" -6" (N)	SOIL NAME, USOS GROUP SYMBOL, COLOP, MOISTURE CONTENT, RELATIVE GENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	TESTS AND ENGINEERING PATE	
	30	 SS-8	14	13-27-30	SILTY SAND, (SM), fine, dry to slightly moist, moderate yellowish brown.	UNITS 55-8	
-	31.5 32.5	E A		(57)	POURLY GRADED GRAVEL WITH SAND, (GP), hard, subround gravel to 5/8", black staining (MnOx2), coarse to fine sand, dark yellowish prown (10YR4/2), very	n9 40 SS -9	
	3.4	SS-9	1.3	9-13-27 (40)	Jense SILTY SAND (SM), same as above		
35.0 —	35	Δ			CLAYEY SAND, (SC), fine sand, moist, pale vellowish brown (10YR6/2).	005155.10	
-	36.5	SS-10 B	1.0	4-21-33 (54)	FAT CLAY, (CH), dry to slightly moist, pale yellowish brown with MnOx stained fractures?	09.51.SS-10 HNu=0.1-0.4 ppm	
					SANDY CLAY, fine sand, pale yellowish brown (10YR6/2), moist, hard.		
					CLAYEY SAND. (SC), fine sand, pale yellowish brown, moist, very dense.		
40.0 —	40	SS-11	15	8-12-14	CLAYEY SAND, (SC), similar to above but moderate to fine sand and Fe0x nodules to 1/4" and Fe0x staining, very dense.	10.07 SS-ti HNv≈B∂	
_	41.5	С В А	1.5	(26)	FAT CLAY, (CH), trace fine sand, moist, pale yellowish brown (10YR6/2), with light gray streaks.		
-					CLAYEY SANG (SU/CH), fine sand, light olive gray (5Y5/2), with FeDx staining, moist, very stiff.		
45.0 —	45				Similar to above but gravel closts to 1/4", (SC/CH)	10 28 SS-12	
	47	\$\$-12 5	20	NR-8-8 (16)	FAT CLAY, (CH), with trace fine sand and gravel to 1/4", light clive gray (5Y5/2), moist, very stiff	*Sampler driven 2 teet.	
-		E A			TEAN CLAY, (CL), moist, light olive brown (5Y5/6), FeOx staining and MnOx streaking, very stiff.		
-	50				FAT CLAY WITH SAND, (CH), similar to above.	_	
50.0	50	SS-13	1.5	11-16-26	EAT CLAY, (CH), pale yellowish brown (5YR5/2), moist, hard.	10.44 SS-13 HNu=Rt5	
	51.5	С В А		(42)	SANDY FAT CLAY, (CH), fine sand, few closts of gravel to 1/2", light olive gray (5Y5/2), moist, hard.	-	
-					SILTY CLAY, (CL), wet.	_	
	55		•		-	-	
55.0	56.5	SS-14 C	1.5	10-10-12 (22)	SANDY FAT CLAY, (CH), fine sand, moist, light olive brown (5Y5/6), few FeOx streaks, very stiff, less sand with depth.	11:14 SS-14	
-		B A			-	-	
-			i		-	-	
-					-	-	
	60						



PROJECT NUMBER	BORING NUMBER
SAC28722 55 08	3

PROJE	CT Day	us Globa	Commu	inications Site			LOCATIO		
ELEVA	TION _				DRILLII	NG CONTRACTOR	stex/wes	st Saurai	mentoji (A
DRILLI	NG MET	HOD AN	D EQUI	PMENT Mobile B	-61/08" hollow-	-stem auger			
		S Appro				11/13/92	FINISH	11/19/00	LOGGER MAN IF
	<u> </u>	SAMPLE		STANDARD	··	SOIL DESCRIPTION		:	MMENT)
DEPTH BELOW SURFACE (FT)	INTEP:4L	T rPE AND NUMBER	RECOVER	PENETRATION TEST RESULTS 6* -6* -6*	- MOISTURE CO	ISOS GARRES MEDE ONTENT, RELATIVE C ENCY, SOIL STRUCT	iENSIT +		TERTH AND INCIDENT OF HER PERSON AND INVITED MENTALLY.
_	60 61.5	SS-15 D	1,1	4-10-12 (22)	<u>FAT CLAY</u> , wet, very st	(CH), light olive gray lift.	, moist to	, ,	11 11 20-16
	1 01.3	8			SILT IML)	wet, medium dense.		1	
65.0 —	65				SANDY LEA	<u>N.C.AY</u> (CL), tine sa rown (5Y5/6).	and, wet,	.L 1	11 (a) (a) (b)
-	66.5	SS-16	1.5	NR	light olive bi	rown (5Y5/6).		-	
_	00.5	C B			FAT CLAY	(CH), light olive gray	(5Y5/2)		Boring CH-34 drilled adjacent to CH-3
-		Α			End of Borin	ng at 66.5°.		7	Boring CH-3A drilled adjacent to CH-3 to a depth of 19" bgs, no samples See Well Construction logs for CH-3 and CH-3A.
70.0 —								+	
-								1	
_	1							1	
75.0 —	! !	!							
-	:							-	
-								1	
-								-	
80.0 —								_	
-									
-								1	
85.0 —								4	
-									
-								4	
								1	



PROJECT NUMBER	BORING NUMBER
SA028720.55.08	CH-4
	

PROJECT <u>Clavis Global Communications Site</u> LOCATION								
ELEVAT					DRILLING CONTRACTOR Westex, West Gard	amento. A		
	RILLING METHOD AND EQUIPMENT Mobile 8-61/08" hollow-stem auge:							
		Appro	x. 50'		STARTFINISHFINISH	LOGGER		
DEPTH BELOW SURFACE (FT)	INTEP::AL	TIPE ALICI THIMBER	ÆÇ⊙√£B≀	STANDARD PENETRATION TEST RESULTS 6'-6"-6"	SOIL DESCRIPTION SOIL NAME, USCS GROUP SYMBOL, COLUR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS DEFTH OF ASIL, FROM A FRANCE DRILLING FOR TO THE MET. T		
S 1			<u> </u>		Grass and organius	08 15 35-1		
	1.5	\$\$-1 0	1.0	7-9-4 (13)	CLAYEY SILT WITH SAISC (ML), fine saind, dry, dark vellowish brown (10 YR4/2), medium dense EAT CLAY (CH), milist rive dray (5 r3/2), stiff.	Tuntes 1) 2012 modified automorphis sampler with tractional 2014 Numeral displayments to the second space of the second space of a muler's		
5.0	5 6.5	SS-2	1.5	16-22-24 (46)	FAT CLAY (CH), similar to above, hard.	08.25.95-1 HNu=86		
		Ā			LEAN TO FAT CLAY WITH SAND. (CL-CH), fine sand.			
10.0	10.5	SS-3 8	0.8	9-26-23 (49)	SILTY LEAN CLAY, ICL;, trace fine sand, dry, motified, light olive brown (5Y5/2), hard.	08.38 \$5-1		
15.0	15	35-4 E	0.8	18-21-22 (43)	LEAN TO FAT CLAY, ICH), trace fine sand, dry, moderately yellowish brown (10YR5/4" har t	^8 50 SS−4		
20.0	00 28.5	SS-5 C	1.2	7-6-7 (13)	FAT CLAY, ICH), moist, mothled blive gray (5Y3/2), and moderately yellowish brown (10YR5/4), stift.	09.00 SS-5		
- - -	22.5	SS-6	1.2	7-8-12	SANDY SILT, (ML), fine sand, moderately yellowish brown (10Y85/4), moist, root holes, medium dense.	09.10 SS−∂ HNu=B6		
	24 25	C B A	1.2	(20)	SANDY FAT CLAY. (CH/CL), fine sand, moist, moderate yellowish brown (10YR5/4), very stiff.			
25.0	26.5	SS-7	1.2	8-15-16 (31)	SANDY LEAN CLAY, ICL), similar to above. SANDY SILT. (ML), similar to above LEAN CLAY WITH SAND. (CL), fine sand.	09:15 SS-7 HNu=86		
-	27.5	Δ			dark yellowish orange (10YR6/6), moist, hard.	0005.05.0		
-	29	SS-8 B	0.7	5-6-10 (16)	SILT WITH SAND. (ML), fine sand, mottled, dark yellowish orange and light blive gray (5Y5/2), dry to slightly moist, dense.	09.25 SS-8		
1 1	30	1			SANDY SILT. (ML/SM), fine sand, dry.			



PROJECT NUMBER	BORING NUMBER
SA0087U0 55 08	Meral source

PROJEC	PROJECT Clavis Glot at Communications is te LOCATION.						
	ELEVATION DRILLING CONTRACTOR OR						
				PMENT Motale B			
	TEAET:	S Appro		CTANEADE	START 11/23/92 FINISH 11/13 SOIL DESCRIPTION	LOGGER L. M.	
DEPTH BELOW SURFACE (FT)	INTER, 4L	T PE AUG	RECOVER	STANDARD PENETHATION TES GESTATS (*	DOL NAME 1919 BROUP SYMBOL TILLA MOISTURE CONTENT RELATIVE CENSTY OR LONSISTENDY, SOIL STRUCTURE, MINERALOGY	AUTO AUTO DEL CHILITA PLUTO DES CESTE AND INSTAMBRICACION	
	30 31.5	SS-0 C B		4-9-10	Striv SAND (SM), tine sand, slights, most idark yellowish orange idCYR6 is,, medium dense	ना प्राप्त स्थाप स्थाप कर्षा कर्षा कर्षा कर्षा कर्षा कर्षा कर्षा कर्षा कर्षा कर्षा कर्षा कर्षा कर्षा कर्षा कर्	
-	32.5 34	SS-10 C	13	13 - 22 - 35 (57)	SILTY SANC. (SM), similar to above but hight once gray, very dense. PECHLY GRADER SANC. (SM), priarise time, mostly fine, dry, right olive, true.	in in die Gescher Till Him Toll Lom atrove Essi	
35.0	35 36.5	SS-11 C B	t.5	6-9-16 (25)	(\$Y5-2), very dense. CLAYEY SAND. (\$C), time sand, moist, eight olive gray. SANDY SILT. (ML), fine sand, light olive	To the Straggert	
-		A			brown (575/6), medium dense. <u>FAT CLAY</u> , (CH), trace fine sand, moist, very stiff, mottled, light olive brown and light olive gray, white carbonate staining.		
40.0	41.5	SS- ()	15	6-11-23	SLTY SAND (SM), moist, time sand, light olive grap (5Y5/2), slough 2, few pieces of grave. TAI CLAY (CH), mottled, once brow to ght olive gray, hard FAI CLAY (CH), light once gray (575/2).	To November 1995 The Head of t	
45.0 —	45 48.5	\$5-13	10	8-11-17 (19)	dry, black Moûx streaks, color varies to light once brown (5Y5/6), hard.	1 1	
50.0	50	SS-14 C B	1.0	6-7-10 (17)	<u>EAT CLAT</u> , ILH), moist, light olive brown, (575/8), very stiff	10 43 SS-14 = Univer reports water. HNu=2 S oom above 86 = -	
55.0	55 50.5	SS-15 B	1.0	4-7-7 (14)	FAT CLAY, (CH), similar to above.	- - - - - - - -	
	60	Ā			<u>FAT CLAY WITH SAND.</u> (CH/CL), fine sand, motfled light olive gray and light olive, moist, stiff.	-	



	PROJECT NUMBER	BOFING NUMBER	
	TARLERT, CALLER	CH-4	
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PROJEC	ст <u>Сэ</u>	us alohal	् ाताता	nications Site	LOCATION			
	DRILLING CONTRACTOR Mestex/West Sacrament A DRILLING METHOD AND EQUIPMENT Mobile 6:61/08" hobid will stem auger							
				PMENT Motile 6				
WATER	LEVEL	S Apple	x. 501		START 11/23/92 FINISH 11/23			
a£ i	· 	SAMPLE		STANDARD PENETRATION	SOIL DESCRIPTION	MME (**)		
DEPTH BELOW SURFACE (FT)	HIII F. M	T rPE ZIID HUMBEE	PErmer	STANDARD PENETRATION TEST RESTLANDARD	SETE MAME PRIOR SET FORMANDE PRIOR OF CONSTITY OR CONSTITENCY SETEMBLE OF CONS	SEPTH A FIRE TO THE TOTAL TO THE TOTAL TO THE TOTAL THE		
-	60 31.5	S 5 - 10	•5	6-8-11 (19)	FAI TAY (CH), moist, fight olive brown, very of the SANCY SILL (ML), the sand, wet, dark	11.30 45.41		
		Δ			velowish Grown (1879472), mediam dense End of Bons at 615	Borny CH-4A Diseases entre of a fold depth of 4D Display ample to a depth of 4D Display and township of CH-4 See Well-land township of CH-4 CH-4A		
65.0								
70.0						† - - - - - -		
75.0								
80.0								
85.0								



PROJECT NUMBER	BORING NUMBER	
SACURALLES OF	CH-f.	

PROJECT <u>Davis Stopa: Communications</u>	Site LOCATION
ELEVATION	DRILLING CONTRACTOR AFTER CONTROL CONTROL OF A CONTR
DRILLING METHOD AND EQUIPMENT M	otule 6-நி.:781 மால் - ste உள்ளுள்
WATER LEVELS Not Measured	START 1994 HE FINISH 19934 HOUSER 1998 MINISH

	SAMPLE		STANDARE PENETRATION TEST	SCIL DERVECATION	MARKS, T
			THE PARTICIAL		
1111 P.2	Tabe and Dinaser	PECO, ERI	#EST #ESULTS 61-61-6" (N)	SOLE NAME, USCALABORED MYMBOL, ALE R. MOISTURE CONTENT, RELATIVE BENSITE OR CONSISTENCE, SOLE STRUCTURE, MINERALABOR	: 1665 Horr A.J J. C J. C J. C J. C J. C J. C J. C J. C J. C J. C J. C J. C J. C J J
				Log of cuttings to 200°. LEAN CLAY WITH SAND, ICL), time sand totownish gray (SYR476, most)	CH-5 drifted at approximate the contract of tack exclusions to the contract of tack exclusions.
					No nambles to
				-	Notes 10 TEL modified Cast in a lost samples with brass mers 20 HNs readings taken between (a) liners
					Spill descriptions include thre and spilt spoon samplers
				-	:
				Color and change, <u>SANC+ LEAN CLAY,</u> (CL), dark grav	15.0' drillers note strong on: 1 min, 1 - ppm downhole.
:					
20	\$\$-1	0.8	15-30-50 (80)	CLAYEY SANG (ISC/CL), time sand, moist, mottled medium bluish gray (585/1), and dark yellowish grange (10786/6), FeOx	10 08 SS-1 HNU=8 ppm
	Δ			stain, very dense.	
25					24.0" Driller reports change of material
26.5	SS-2 B	10	9-12-20 (32)	POORLY GRADED SAND WITH SILT. (SP-SM), medium to fine, mostly fine, most, dark greeish gray (564/1).	10.20 SS=2 HNu=10=11 ppm Soil coring 25.0=40 0' Core 25.0=27.5'
	Α Τ			SILTY SAND, (SM), fine sand, moist, medium bluish gray (585/1).	Recovery 0.5' silty sand
				SANDY SILT. (ML), fine sand, mottled dark greeish gray (564/1), and light nive brown	Care 27.5-30.0" No recovery.
	20 .45	20 SS-1 B A 25 SS-2	20 SS-1 0.8 .115 8 25 25 26.5 8	20 .15 SS-1 0.8 15-30-50 (80) 25 26.5 SS-2 10 9-12-20 (32)	Color and change to 30 C. LEAN CLAY WITH SAND, CLC., time said, the which jiray 15 (R17), most: Color and change, SAND LEAN CLAY, (CL), dark gray CLAYEY SAND ISC/CC, time said, most, most, most gray (S65), and dark yellowsh orange 10 (R67), Febx start, very dense. 25 26.5 SS-2 10 9-12-20 (32) POORLY GRADED SAND WITH St. T. (SP-SM) medium to fine, mostly fine, most, dark greensh gray (S64/1). SILITY SAND, (SN), fine said, most,



PROJECT NUMBER	BORING NUMBER			 	_
SAC28722.55 08	€H-5	SAFET	_	 ,	

PROJEC	T Dav	is Globa	l Commu	nications Site	LOCATION LOCATION	,
ELEVA	TION _				DRILLING CONTRACTOR Westex/West Sassa	arijentoji (A
		HOD AN			-61/08" hollow-stem auger 	LOGGER 1 V Mile
	LE VEL.	SAMPLE			SOIL DESCRIPTION	LOGGEN SAMENTA
DEPTH BELOW SURFACE (FT)	IIITEP 7 AL	TYPE AND THUMBER	RECUVERI	STANDIARD PENETRATION TEST RESULTS 6° -6° -6" (N)	SOLE DESCRIPTION SOLE NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOLE STRUCTURE, MINERALOGY	SECTION ASSESSMENT ATTOM SHELTON FURBLINGS MENTATION
-	30 31.5	SS-3 C B A	1,5	15-20-21 (41)	CLAYEY SAND (SC), medium to tine. mostly fine, moist, dark greenish gray (564/1), with lenticular pods of brown clay/silt with plant remains (roots, grass), looks "old" but question is slough CLAYEY SAND/SANDY LEAN CLAY.	10-40 35-4 HNu=C jark Strong ager
35.0	35	SS-4	1.5	14-14-21	(SC/CL), fine sand, dark greenish gray, moist, grades to <u>PDORLY GRADED SAND</u> <u>WITH SILT</u> (ST-SM), similar to above. Layer of <u>SILT</u> (ML), medium bluish gray (5B5/1) CLAYEY SAND, (SC), trace gravel, coarse	t0.50 Fore trainel not locking need to Table augers and fix.
	36.5	C B A		(35)	to fine sand. WELL GRADED SAND WITH GRAVEL. (SW), hard, subrounded closts to I", most 1/2", coarse to fine sand, 7 ppm, strong odor, dry, olive gray (5Y3/2), bottom CLAYEY GRAVEL. (GC).	H25 Auger steamed out lowering downhole. core 32.5-35.0. 11.50 SS-4 Strong odor, HNu down 35.0-37.5'- Core 40 ppm, strong odor.
40.0	40	SS-5	1.5	12-18-28 (46)	CLAYEY GRAVEL. (GC), hard, subrounded—subangular closts to 1/2", coarse to fine. —moist, fine sand, medium bluish gray (585/1).	14:00 lower rods = 15:25 SS-5 HNu=10 ppm
_	41.5	С В Д		(46)	LEAN CLAY. (CL), trace fine sand, mottled medium blusih gray (bily sheen when wetted) and light blive brown (5Y5/6). moist, root (2) holes, laminated, grades to LEAN CLAY WITH SAND. FAT CLAY. (CH), similar to above.	יונקט נוד טארי
45.0	45 46.5	35-6 B 4	1.1	12-17-20 (37)	laminated 36.5-37.0'- ~2" thick layer of CLAYEY SAND WITH GRAYEL, (SC), hard subrounded gravel to 1/4" mostly fine sand, medium blush gray with heavy Fe()x staining, yellowish brown, cross sections laminatious in clay.	15-40-SS-6 HNu=9-ppm
_	50				FAT CLAY, CH), slightly moist, mottled, medium bluish gray and light clive brown. FAT CLAY, (CH), moist, mottled, light clive brown and medium bluish gray (appears to	
50.0	51.5	SS-7 C B	1.5	14-20-36 (56)	be in fractures and as streaks), fractures are vertical. FAT CLAY. (CH), moist, mottled medium oliush gray and olive brown, 0-25% carbonate nodules (light gray).	15.50 SB-7 HNg=11 pom refer
55.0	55				FAT CLAY. (CH), moist, light alive brown with medium bluish gray mottling, pores to 2 mm, some bedding/fractures surfaces trace of free water, 0-20% light gray carbonate nodules, pods (?), of LEAN_CLAY/SILT. (CL/ML), <10%.	
-	56.5	SS-8 C B A	1.5	11-15-24 (39)	FAT CLAY. (CH), similar to above, but moderate yellowish brown (10YR5/4), with medium bluish gray (5B5/1), staining along vertical pores.	10:02 SS-8 HNu=18-19 ppm
	60					



PROJECT NUMBER	BOR
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RING NUMBER

PROJE	ст <u>Сах</u>	is Globa	Commu	nications Site	LOCATION	
ELEVA	TION _				DRILLING CONTRACTOR Wester: West Sauti	amento, Ç∆
DRILLI	NG MET	HOD AN	n Fauti		-61/08" hollowinstem auger	
		S Not M				LOGGER 1
		SAMPLE		,	SOIL DESCRIPTION	EODOCK TOTAL
W.T.		1	· -	STANDARD PENETRATION TEST	3.110 00 11, 110 110 1	
HH H	. 	<u> </u> e .	<u>a</u>	RESULTS	SOIL NAME, USOS PROJECTYMBOL, COLOR	BENTALL AUTO A CONTRACTOR
TH FAC	3. 2.	E A BEF	0.48	6"-6"-6"	MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SHID STRUCTURE.	DELICIONE DE LA MESSA DEL MESSA DE LA MESSA DE LA MESSA DEL MESSA DE LA MESSA DEL MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DEL MESSA DE LA MESSA DEL MESSA DE LA MESSA DE LA MESSA DE LA MESSA DEL MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DEL MESSA DE LA MESSA DE LA MESSA DE LA MESSA DEL MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA DE LA MESSA
DEPTH BELOW SURFACE (FT)	MERCL	LIPE AUD	RECOVERY	(N)	MINERALOGY	
	60			8-12-19	EAT CLAY, RCH, similar to above, medium bluish gray with ocal eight plive brown	#Ng = 4 . , m
-	i 615	SS-9 C	1.2	(31)	 laminaté bedding, layers or pods of <u>LEAN</u>. 	rung- 4 , , i
_	1	В			CLAY (CL)	
		~				
-	•				7	•
-	•				4	
65.0 —	05	ļ			SILTY SANGE (SM/ME), tine sand, wet	16.28 33-10
	!	SS-10	1.0	6-9-11	moderate yellowish brown (10 y 85/4), with	HNu=dippm
-	66.5	6 A		(20)	few plive gravispots	Outside of sampler sixes
-					4	
_					4	
_	70				1	
70.0 —	70				SILTY SAND, (SM/ML), similar to above.	16.45 SS-11
-	-,,	SS-11	1.5	5-7-14 (21)		Boring CH-5A dolled act acent to CH-5 to a depth of 40 0 bession camper.
	71.5	C B		12.7	SANDY SILT, (ML), fine sand, similar to	to a depth of 40 0 fags on Lambier in See Well Construction logs for Haaf and CH-5A.
_		Δ			Above Find of Bording at 74.5".	CIT DA.
-		!			End or Burary at 11.5.	
					į	
75.0 —	:					
7 3.0		:		ļ		
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Appendix Q-8
Geophysical Log from TH-1

Evelence!

ELECTRIC LOG

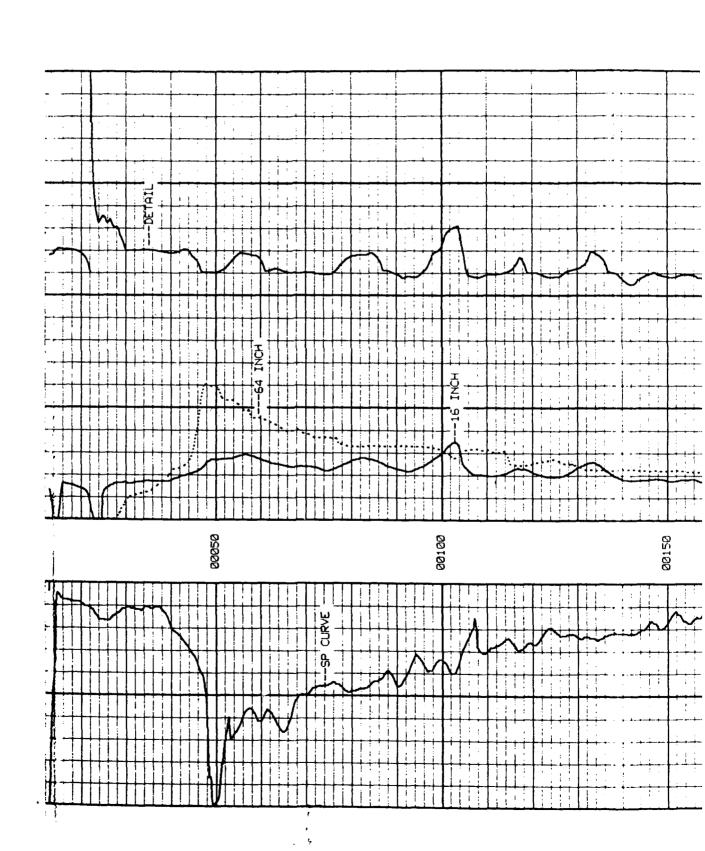
FILING NO.	COMPANY	McCLE	LLAN AFI	В			
	WELL	DAVIS	TRANSM	ITTER SIT	E TH1		į
]	FIELD	SOUTH	DAVIS				
	COUNTY	YOLO		STATE	CALIF	ORNIA	
	LOCATIO	N: APROX	. 3/4 M	I. W. AND		OTHER	SERV:
	300 FT.	S. OF	CTY RD :	35 AND MA	CE	GUARD	
JOB NO.	APROX 2	200' N.	OF COM	POUND BL	DG.		
19659	SEC	TU	P	RGE		}	
Permanent	Datum: G	. L		Elev: 28	· + -	К.В.	
Log Measur	ed From (G.L. 0	Ft Abo	ve Perm D	atum	D.F.	
Drilling M	easured	From G.	L,			G.L.	
Date		06-11-					
Run No.		ONE					
Depth - Dr	iller	270'					
Depth - Lo	gger	255'					
Btm. Log I	nter.	255'					
Top Log In	ter.	24'					
Casing-Dri	ller	12"	at15'				
Casing-Log		15'					
Bit Size		6.25					
Type Fluid	In Hole	BENTON	ITE			<u> </u>	
Dens.	Visc.	N / A	N A				1
pH Flu	id Loss	N/A	N/A ml			l	
Source o		FLOWLI	NE			<u> </u>	
	eas.Temp					1	
Rmf at M						†	
Rmc at M						<u> </u>	
Source: R		MEAS	MEAS				T
Rm at BH	T		at F	<u></u>		1	÷
Time Since	Circ.	Ø HR.				1	
Max. Rec.		N/A	F				
Equip Loc		L11	SAC			<u> </u>	
Recorded B		D. LOC	L	1			
Witnessed		D DEV		 		 	

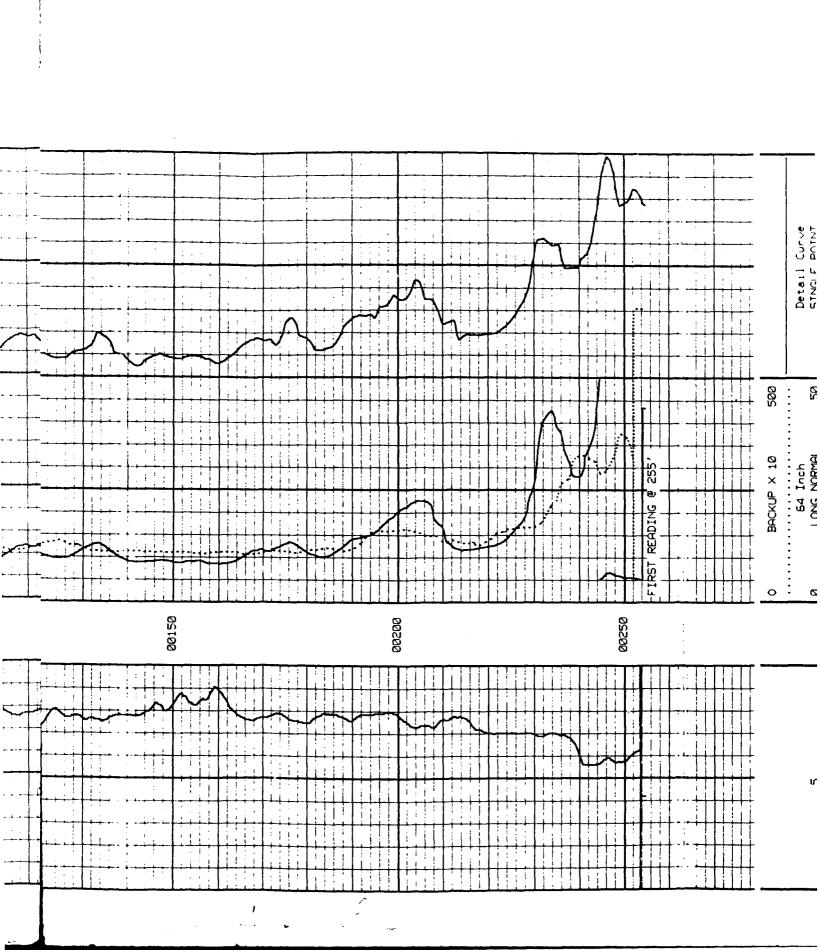
Fold Here		This Heading and Log Conform to API RP 31	na Log Confor	m_To API	RP 31	
REMARKS						
Changes in Mud Tupe or	ir Additional Samples	np les		S	ale Changes	
Date Sample No.			Type Log	Depth	Scale Up Hole	Type Log Depth Scale Up Hole Scale Down Hole
Depth-Driller						
Tupe Fluid in Hole						
Dens. Visc.						
ph Fluid Loss	E	ε				

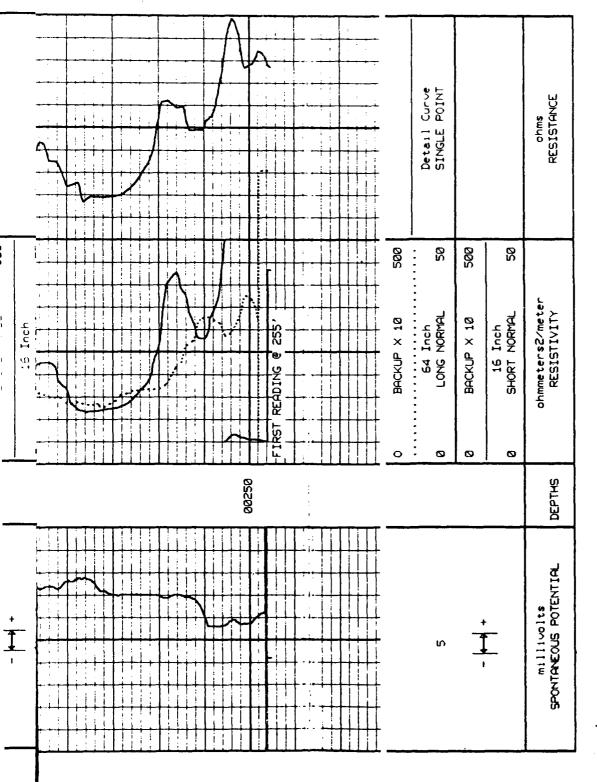
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Fold tere	This	This Heading a	and Log Conf	Conform To API	API RP 31	
REMARKS						
Changes in Mud Type or Additional	al Samples			တိ	Scale Changes	
Vo.	1 1		Type Log	Depth	Scale Up Hole	tole Scale Down Hole
Depth-Driller						
Type Fluid in Hole						
Dens. Visc.						
ph Fluid Loss	ml	æ				
rce				Eq	Equipment Data	40
Rm at Meas. Temp.	u.	at F	Run No.	Tool Type		1 Pos Other
i.	Lı.	at F	WO O	CTRIC	_	
.:	L	at				
_						
Rm at BHT at	L.	at F				
	Ŀ	at F				
At BHT	L	A. F.				
	DETECTION		VTIVITATOJO			PFG1CTONOF
allicolts	2	ah do	ohmmeters2 /meter	գ		simpo
		Ø	SHORT NORMAL 16 Inch	ار 58		
		Ø	BACKUP \times 10	288		
w		Ø	LONG NORMAL 64 Inch			SINGLE POINT Detail Curve
			BACKUP × 10	280		

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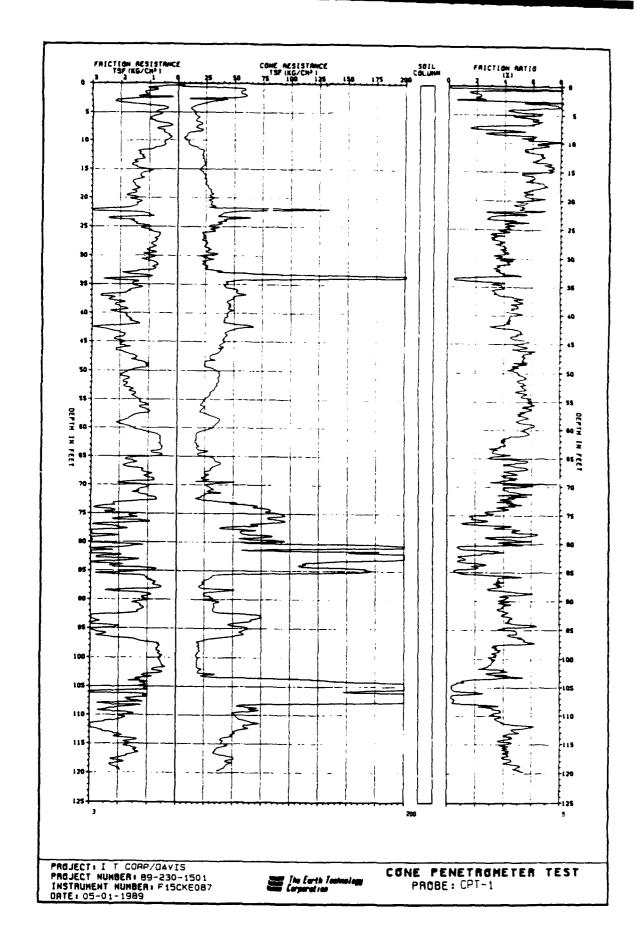
Appendix R Cone Penetrometer Data

Appendix R Cone Penetrometer Data

This appendix contains the Cone Penetrometer Test (CPT) logs of soundings advanced at the Davis Site. The logs are divided into three field investigation activities and are arranged in chronological order. Each field investigation activity is separated by a colored page. No page numbers are provided. The activities are organized as follows:

- R-1 First Round of CPT Soundings (CPT-1 through CPT-4 and PCPT-1 through PCPT-5)
- R-2 Second Round of CPT Soundings (PCPT-6, -7, and -10 through -17)
- R-3 CPT Soundings CPT-18 through CPT-25

Appendix R-1
First Round of CPT Soundings
(CPT-1 through CPT-4 and PCPT-1 through PCPT-5)



SOUNDING : CPT-1 PROJECT : I T CORP/DAVIS PROJECT No: 89-230-1501 TEST DATE : 05-01-1989 LOCATION : DAVIS CA INSTRUMENT : F15CKE087 ELECTRONICS: T-1 OPERATOR : MR/EC/RN

SHEET I OF SOUNDING CPI-I

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
0.00 1.00 2 00	0.0 56.9 58.3 37.6 13.8 13.3 17.4 19.7 16.9 6.4	0.00 0.78 1.05	0.00 1.37 1.81	NA NA NA	NA NA NA NA	999999999999999999999999999999999999999
2 00 5.00	58.3 37.6	2.24	A QR	NA	NA NA	9.99 9.99
4.00	13.8	0.75 0.85 1.02 0.55 0.79	5.44 5.46 5.77 4.76 6.46 5.37	NA NA	NA.	9,99
6.00	17.4	1.02	5.86	NA ·	NA NA NA	9.99
7.00 8.00	19.7 16.5	0.55 0.79	2.77 4.76	NA NA	NA NA	9.99 9.99
9.00	6.9	0.41	6.02	NA NA	NA NA	9.99
10.00 11.00	9.6 22.0	0.41 0.51	5.37	NA NA	NA NA	9.99
12.00 13.00	22.0 21.1	1.47		NA NA	NA	9.99
14.00	22.4	1.33 1.57 1.37	6.32 6.99 7.28 6.06	NA NA	NA NA NA	9.99
15.00 16.00	13.8 22.0 23.8	1.37 1.33	7.28 6.06	NA NA	NA NA	9.99 9.99
17.00	23.8	1.33 1.50	6.31	NA	NA NA	9.99
18.00 19.00	24.7 27.9	1.54 1.54	6.22 5.51 5.60	NA NA	NA NA	9.99
20.00 21.00	24.7 27.9 27.5 29.3	1.54 1.54 1.37	5.60 4.67	NA NA	NA NA	9.99
22.00 23.00	79 1	2.12	6.60 2.86	NA	NA NA	9.99
23.00 24.00	38.5 40.8	1.10 1.95 1.24	2.86 4.78	NA NA NA	NA NA	9.99 9.99
25.00 26.00	28.4	1.24	4.78 4.36	NA	ŅĀ ŅĀ	9.99
27.00	32.0 21.5	0.93 0.73 0.97	2.91 3.39	NA NA	NA NA	9.99
28.00 29.00	24.7 26.5	0.97 1.00	3.91	NA NA	NA NA	9.99
30.00 31.00	33.4	1.24	3.77 3.71	NA NA	NA NA	9.99
31.00	27.4 25.6	1.17 0.87	4.27 3.39	NA NA	NA NA	9.99
32.00 33.00	38.0	1.44	3.80	NA	NA.	9.99
34.00 35.00	246.9 43.0	$\frac{1.11}{1.62}$	0.45 3.75	NA NA	NA NA	9.99 9.99 9.99
35.00 36.00	46.7 57.7	1.62 1.51 2.67	3.24 4.62	NA NA	NA NA	9.99
37.00 38.00	57.7 45.8	2.67 2.43 2.06	5.31	NA	NA NA NA	9.99
39.00 40.00	45.8 46.2	2.06 2.37	4.45 5.27	NA NA	NA NA	9.99
41.00	44.8 42.5 40.2	1.79 1.45	4.20	NA NA	NA NA	9.99
42.00 43.00	40.2 51.7	2.67	3.60 5.17	NA NA	NA NA	9.99
44.00	42.1	1 96	4.42	NA NA	NA NA	9.99 9.99 9.99 9.99 9.99 9.99 9.99
45.00 46.00	39.3 36.1	2.13 1.89 1.96 1.45	5.42 5.24	NA NA NA	NA	9.99
47.00 48.00	37.0 27.8	1.96	5.30 5.22	NA NA	NA NA	9.99 9.99
49.00	23.7	1.18	4.99	NA	NA.	9.99
50.00 51.00	30.6 36.5	1.42 2.03	4.64 5.56	NA NA	NA NA	9.99
52.00 53.00	35.6	1.93	5.42	NA	NA NA	9.99
54.00	34.7 29.6	1.90 1.66	5.47 5.60	NA NA	NA NA	9.99
55.00	26.0	1.49	5.74	NA	NA NA	9.99
56.00 57.00	21.4	i:15	5.39	NA NA	NA	9.99
58.00 59.00	30.6 36.6 354.6 329.0 221.8 221.4 227.9	1.42 2.03 1.93 1.90 1.66 1.49 1.15 1.46 1.87 1.83	4.5.4.6.7.9.3.5.0.7.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	NA NA	NA NA	99 99 99 99 99 99 99 99 99 99 99 99 99
60.00	31.9	1.83	5.74	NA NA	NA.	9.99

DEPIH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO	PORE (taf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
61.00 62.00 64.00 65.00 66.00 66.00 66.00 670.00 670.00 771.00 77	20.8997732440761824984613633311175537239900404047700051141732422268878835633111755537239900404047700055	(tsf) 1.6615550000.1.9060221.1.33.1.323.1.210.800003.417.873.430.4007.0811.1.1.1.222.2.200.000.1.1.1.1.1.1.1.1.1	**************************************	#	(1)	()
107.00 108.00 109.00 110.00 111.00 112.00 113.00 114.00 115.00 116.00 117.00 118.00 119.00	343.5 54.8 554.8 652.8 662.1 662.1 67.3 47.3 47.1 49.1	1.72 1.42 2.40 1.79 2.88 2.81 2.00 1.39 1.42 1.90 2.00 2.00	0.50	NA	NA.	9.99

SOUNDING : CPT-1 PROJECT : I T CORP/DAVIS PROJECT No: 89-230-1501 TEST DATE : 05-01-1989

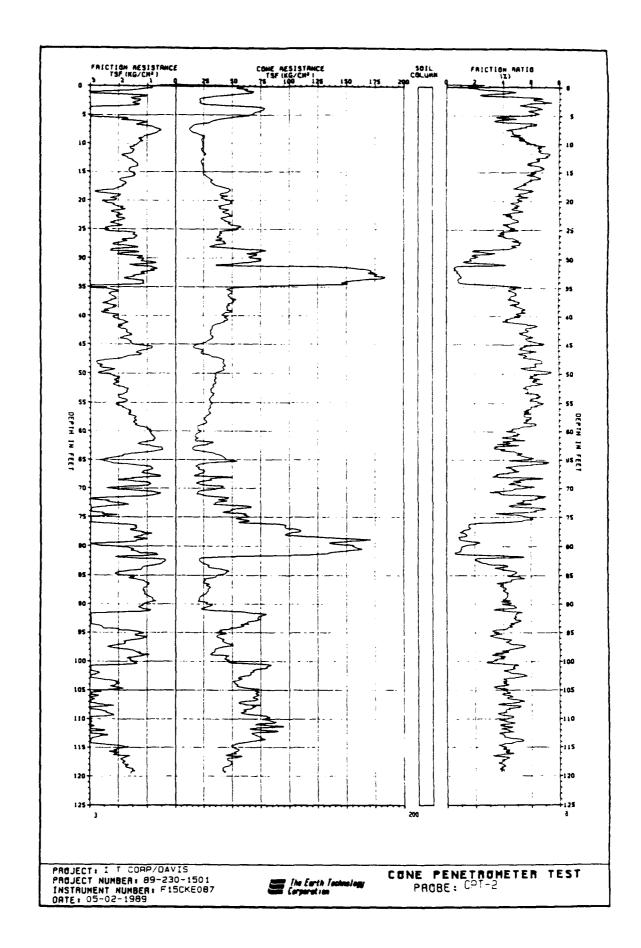
LOCATION : DAVIS CA INSTRUMENT : F15CKE087 ELECTRONICS: T-1 OPERATOR : MR/EC/RN

DEPTE (ft)	NORMALIZED COME (tef)	PRICTION PATIO (X)	SOIL BEHAVIOR TYPE	BOUTY RELATIVE DENSITY	EQUIV PRICTION AMELE	MI	MI, Bonia	Sul= (C-T)/Nc (kef)	Su2= PssA (ksf)
1.0	127.5	1.37	SAID TO SILTY SAID	60-70 60-70	40-42 35-40	40-60	10-60		
2.0 3.0	113.1 66.4	1.81 5.96 5.44	SILTY SAMO-SAMOY SILT SAMOY CLAY-SILTY CLAY	90-10	73-48	40-60 80-100 20-25	60-80 80-100 25-40	2.50 1.80	2.50 1.50
1.0 4.0 5.0	56.4 22.5 20.5 25.5	5.44 6.40	SILTY CLAY TO CLAY			20- 25 20-25	25-40 25-40	1.80 1.73	1.50 1.70
6.0	25.5	5.86	SAMPY CLAY-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SAMPY CLAY-SILTY CLAY	•• ••		20-25 25-40	25-40	1.14	1.14
7.0 8.0	27.5 22.1	2.77 4.76	GAMBA AII A TAYARA AII L	50-60	27-31	10-15 15-20	20-25 25-40	2.14	1.57
9.0	8.8	6.02	CLATEY SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			5 -10	10-15	0.84	0.82
10.0 11.0	7. 9 11.5	6.46 5.37	SILTY CLAY TO CLAY			5-10 5-10	10-15 15-20	0.7 8 1. 20	0.78
12.0	25.5 23.7	5.37 6.67	SAMOY CLAY-SILTY CLAY SAMOY CLAY-SILTY CLAY SAMOY CLAY-SILTY CLAY SAMOY CLAY-SILTY CLAY SILTY CLAY			5-10 25-40 25-40	10-60	1.42	1.03
13.0 14.0	23.1 24.5	6.32 6.99	SANDY CLAY-SILTY CLAY			25-40	25-40 25-40	1.35	1.35
15.0	20.0 22.8	7.28 6.06	ISANDY CLAY-SILTY CLAY			20-25 20-25	25-40 25-40	1.19 2.81	1.19
16.0 17.0	24.0	6.31 5.22	SANDY CLAY-SILTY CLAY			25-40	25-40	1.52	1.52
18.0 19.0	24.4 25.9	5.22	SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY CLAY-SILTY CLAY			25-40 25-40	25-40	1.58 1.79	1.58 1.79
20.0	25.1	5.51 5.60	SANDI CLAI-SILTI CLAI			25-40	25-40 25-40	1.75	1.75
21.0	25.9 28.8	4.67 6.60	CLAFF SILT-SILTY CLAY SAMDY CLAY-SILTY CLAY SAMDY SILT-CLAFFY SILT- CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SAMDY SILT-SILTY CLAY SAMDY SILT-CLAFET SILTY			20-25 25-40	25-40 40-60	3.75 2.05	2.74 2.05
22.0 23.0 24.0	33.8	2.86 4.78	SANDY SILT-CLAYEY SILT	60-70	27-31	15-20	25-40		
24.0 25.0	35.1 23.9	4.7 8 4.36	SAMOT CLAT-SILTY CLAT			25-40 15-20	40-60 25-40	2.63 3. 59	2.63 2.47
25.0 26.0	25.4	2.91	SANDY SILT-CLAYEY SILT	50-60	27-31	10-15	25-40 20-25		
27.0 28.0	17.4 19.6	3. 39 3.91	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			5-10 10-15	15-20 20-25	2.66 3.08	1. 46 1. 93
29.0	20.6	3.77	CLAYBY SILT-SILTY CLAY			10-15	20-25	3.31	2.00
30.0 31.0	25.5 20.5	3.71 4.27	CLATET SILT-SILTY CLAY			15-20 10-15	25-40 20-25	4.22 3.42	2.48 2.34
32.0	18.8	4.27 3.39 3.80 0.45	CLAYET SILT-SILTY CLAY			5-10	15-20	3.17	1.73
33.0 34.0	27.4 175.0	3. 80	CLAYEY SILT-SILTY CLAY	50-60	40-42	15-20 40 -6 0	25-40 40-60	4.81	2.89
35.0	30.0	3.13	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SAMD TO SILTY SAMD > CLAYET SILT-SILTY CLAY SAMDY SILT-SILTY CLAY SAMDY SILT-SILTY CLAY SAMDY CLAY-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			20-25	25-40	5.47	3.23
36.0 37.0	31.9 38.8	3.24	SANDY SILT-CLAYRY SILT	60-70	27-31	15-2 9 25-40	25-40 40-60	3.71	3.71
38.0	30.2	4.62 5.31	SANDY CLAY-SILTY CLAY			25-40 25-40	25-40	2.91	2.91
39.0 46.0	30.0 28.6	4.45 5.27	CLAYET SILT-SILTY CLAY			20-25 25-40	25-40 25-40	5.86 2.84	4.12
41.0	26.9	4.20	CLATET SILT-SILTT CLAY			20-25	25-40 20-25	5.36	3.58
42.0 43.0	25.3 32.3	3.60 5.17	CLAYEY SILT-SILTY CLAY			10-15 25-40	20-25 40-60	5.04 3.28	2.90 3.28
44.0	26.0	4.42	SANDY CLAY-SILTY CLAY			20-25	Z5-40	5.27	3.28 3.72
45.0 46.0	24.1 22.0	5.42 5.24	SILTY CLAY TO CLAY CLAYEY SILT-SILTY CLAY			20-25 20-25	25-40 25-40	4.90 4.46	4.26 3.79
47.0	22.4	5.30 5.22	CLATER SILT-SILTY CLAY			20-25 19-15	25-10	4.57	3.92
48.0 49.0	16.7 14.1	5.ZZ 4.99	SILTY CLAY TO CLAY			10-15	20-25 2 9- 25	3.34 2.78	2.91 2.36
50.0	18.1	4.99 4.64	CLAYEY SILT-SILTY CLAY SILTY CLAY TO CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY			10-15	20-25	3.65	2.84 4.06
51.0 52.0	21.4 20.7	5. 56 5.42	SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY			20-25 20-25	25-40 25-40	4.48 4.35	3.86
53.0	20.1	5.47	SILTY CLAY TO CLAY			15-20	25-40 25-40	4.22 3.54	1.79 3.32
54.0 55.0	17.0 14.8	5.60 5.74	SILTY CLAY TO CLAY			15-20 10-15	20-25	3.04	2.98
55.0	i2.3	5.90	SILTY CLAY TO CLAY			10-15	20-25	2.48	2.48

^{1 -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL

DEPTE (ft)	NORMALIZED COME (tef)	PRICTION PATIO (X)	SOIL BEHAVIOR TYPE	BOUTY PRIATIVE DESITY	PICTION VICE	AI BÓRLA	NI. BONIA	Sul: (C-f)/Nc (ksf)	Sm2= PstA (bsf)
57.0 58.0	12.0 14.7	5.39 5.52	SILT CLAY TO CLAY SILT CLAY TO CLAY CLAYET SILT-SILT CLAY			5-10 10-15 15-20	20-25 20-25 25-40	2.41 3.08 4.48	2.30 2.92 3.73
59.0 50.0	20.4 17.5	5.05 5.74	CLAYEY SILT-SILTY CLAY SILTY CLAY TO CLAY			15-20	25-40	1 80	3.67
61.0	10.9 8.6	5.78 4.08	SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			5-10 1-5	10-15 10-15	2.20 1.64 1.51	3.67 2.20 1.29 1.23
62.0 63.0 64.0	8.0 8.9	4.11 3.26	SILTY CLAY TO CLAY			1-5 1-5	10-15 10-15	1.74	1.09
65.0	9.3 17.0	3.09	SILTY CLAY TO CLAY SILTY CLAY TO CLAY			1-5 15-20 1 5-20	10-15 25-40	1.86 3.81	1.09 3.60
65.0 67.0	17.8	5.57 5.57 4.78	SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			5-10	25-40 20-25	4.04 2.99	3.81 2.52 2.18
68.0 69.0	13.7 12.8	4.37	CLAYET SILT-SILTY CLAY			5-10	15-20 25-40 15-20	2.80 5.43	2.18 4.22
70.0 11.0	22.8 15.0	1:17	CLAYET SILT-SILTY CLAY			15-20 5-10 10-15	15-20 20-25	3.40 2. 56	4.22 2.52 2.56
72.0 73.0	12.1 10.4	5.67 3.45	SILTY CLAY TO CLAY	70-80	27-31	1-5 20-25	10-15 25-40	2.22	1.44
74.0 75.0	33.3 40.1	3.45 2.76	SANDY SILT-CLAYET SILT	60-70	27-31	20-25 15-20	25-40 20-25		
76.0 77.0	42.9 43.1	1.7 5 1. 50	TILE TOUSE-OUSE TITE TILE TOUSE-OUSE TILE	40-50 40-50	31-35 31-35	10-15	20-25 20-25	4.38	3.69
78.0 79.0	18.0 27.1	4.93 5.65	CLAYBY SILT-SILTY CLAY			10-15 25-40	25-40	3.47	3.47
80.0 81.0	29.9 89.2	4.97 0.63	CLAYEY SILT-SILTY CLAY	40-50	40-42	25-40 20-25	25-40 20-25	1.79	6.27
82.0	45.2 108.9	3.35 1.21	SANDY SILT-CLAYEY SILT	70-80 50 -60	27-31 40-42	25-40 40-60	40-6 0 40-60		
83.0 84.0	56.4	2.57 0.71	SILTY SAND-SANDY SILT	60-70 30-40	31-35 35-40	25-40 15-20	25-40 15-28		
85.0 86.0	66.1 36.0	3.54	SAND TO SILT! SAND SANDY SILT-CLAYEY SILT SAND TO SILT! SAND SILT! SAND-SANDY SILT SAND TO SILT! SAND SANDY SILT-CLAYEY SILT CLAYEY SILT-SILT! CLAY	30-40 70-80	27-31	20-25 5-10	25-40 15-20	3.08	2.00
87.0 88.0	12.7 9.7	3.55 3.67	STLTY CLAY TO CLAY			1-5 20-25	10-15 25-40	2.22 5.52	1.59 5.06
89.0 90.0	20.7 13.0 15.4	5.44 4.20	SILTY CLAY TO CLAY CLAYEY SILT-SILTY CLAY			5-10 10-15	15-20 20-25	3.24 4.2 8	2.48 3.02
91.0 92.0	15.4 14.2	4.05 3.58	CLAYET SILT-SILTI CLAY CLAYET SILT-SILTI CLAY CLAYET SILT-SILTI CLAY			5-10 10-15	15-20 20-25	3.66 5.85	2.34 3.77
93.0 94.0	21.3 28.0	3.58 3.83 4.40	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			20-25 15-20	25-40	7.99	5.74 4.66
95.0 96.0	20.0 24.5	4.96 4.90	CLAYER STIT-STITY CLAY			20-25	25-40 25-40	5.53 6. 99	5.68
97.0	19.3	5.28 4.46	SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			15-20 1-5	25-40 10-15	5.39 1.65	4.86 1.60
98.0 99.0	7.5 8.0	3.79	SILTY CLAY TO CLAY			1-5 1-5	10-1 5 10-15	1.8 2 1.63	1.47 1.20 1.20
100.0 101.0	7.4 7.5	3.33 3.25	SILTY CLAY TO CLAY SILTY CLAY TO CLAY			1-5 1-5	1 0-15 5-10	1.68 1.62	0.33
102.0 103.0	7.3 7.4	2.59 2.71	SILTY CLAY TO CLAY SILTY CLAY TO CLAY	40-50	27-31	1-5 5-10	10-15 15-20	1.67	1.09
104.0 105.0	17.5 91.7	2.70 0.48	SANDY SILT-CLAYEY SILT SAND TO SILTY SAND	40-50	40-42 40-42	20-25 20-25	15- 2 0 15-20		
106.0 107.0	95.4 123.6	0.44 0.32	DIAR TTLIE OF DIAR	40-50 40-50	40-42	25-40 25-40	20-25 25-40		
108.0 109.0	133.4 20.7	0.50 2.64	SAND TO SILTY SAND SANDY SILT-CLAYEY SILT	40-50 40-50	40-42 27-31	5-10	15-20 20-25 20-25	7.79	4.81
110.0 111.0	24.8 20.1	3.71 3.40	CLAYEY SILT-SILTY CLAY SANDY SILT-CLAYEY SILT	60-70		10-15 10-15	20-25		5.75
112.0 113.0	26.4 23.2	4.13 4.54	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			15-20 15-20	25-40 25-40	8.45 7.40	5.61
114.0	18.6 14.3	3.99 3.60	CLAYET SILT-SILTY CLAY			10-15 5-10	20-25 15-20	5.80 4.26	4.00 2.78
115.0 116.0 117.0	15.7	4.35	CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY			10-15 5-10	20-25 15-20	4.81 3.54	3.73 2.85
118.0	12.4 17.3	4.1 9 3.98	CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY			10-15 10-15	20-25 20-25	5.46 5.64	3.8 0 4.00
119.0	17.5	4.07	CHAIRE SELE-SELE CHAI						

t - INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL



SOUNDING: CPT-2
PROJECT: I T CORP/DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-02-1989
LOCATION: DAVIS CA
INSTRUMENT: F15CKE087
ELECTRONICS: T-1
OPERATOR: MR/EC/RN

SHEET I OF SOUNDING CPT-2

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	(vdc)
0.00	0.0	0.00 1.66	0.00	NA NA	NA NA	9.99
2.00 3.00	60.6 41.8 21.6	1 05	2.74 2.52 6.78	NA NA	NA NA	9.99 9.99 9.99
4.00	71.2 69.3	1.46 4.35 4.28	6.11 6.18	NA NA	NA NA	9.99 9.99
4.00 5.00 6.00	42.7	1.84	4.30 6.37	NA	NA.	9.99 9.99
7.00 8.00	42.7 19.3 12.4	1.23 0.51	4.15	NA NA	ŅĀ ŅĀ	9.99
9.00 10.00	22.9 22.9	1.13 1.30	4.91 5.65	NA NA	NA NA	9.99 9.99
11.00 12.00 13.00	22.9 22.9 24.8 25.2 24.3	1.60 1.67	6.47 6.63 6.32	NA NA	NA NA	9.99 9.99 9. 99
13.00 14.00	24.3 22.9	1.53 1.37	6.32 5.96	NA NA	NA NA	9.99 9.99
15.00	22.9 24.7 26.6	1.37 1.64 1.54	5.96 6.62 5.78	NA NA	NA NA	9.99 9.99 9.99
16.00 17.00 18.00	30.7 40.8	1 77	5.78 5.78 5.02	NA NA	NA NA	9.99 9.99
19.00 20.00	44.0 40.8	2.45	5.02 5.58 5.10	NA NA	NA NA	9.99
21.00	47.2	2.22	4.70	NA	NA NA	9.99 9.99 9.99
22.00 23.00	47.2 46.8 50.0	2:08	4.53 4.17	NA NA	NA.	9.99
24.00 25.00	42.6 57.3	2.05 2.45 2.08 2.22 2.12 2.08 2.15 2.47	5.05 4.35 3.77	NA NA	NA NA	9.99 9.99
26.00 27.00	39.2 40.3 39.8	1.47 1.85 2.02 2.33	3.77 4.59	NA NA	NA NA	9.99 9.99 9.99
28.00 29.00	73.8	2.02 2.33	4.59 5.07 3.15	NA NA	NA NA	9.99
30.00 31.00	68.8 70.1	1.17	1.70	NA NA	NA NA	9.99 9.99
32.00 33.00	145.0 168 4	0.83 0.76 1.11	1.19 0.53 0.66	NA NA	NA NA	9.99 9.99
34.00 35.00	176.2 142.2	3.18 2.06 2.16 2.53 2.26	0.80 2.23	NA NA	NA NA	9.99 9.99
36.00	47.6	2.06	4.32 4.67 4.99	NA NA	NA NA	9.99 9.99
37.00 38.00	47.6 46.2 50.8 44.4	2.53	4.99	NA	NA.	9.99
39.00 40.00	43.0	Z. Zb	5.10 5.26	NA NA	NA NA	9.99 9.99
41.00 42.00	34.7	1.99 1.99	4.40 5.74 5.54	NA NA	NA NA	9.99 9.99 9.99
43.00 44.00	31.1 32.0	1.99 1.99 1.72 1.82 1.62	5.54 5.70 6.02	NA NA	NA NA	9.99
45.00 46.00	26.9 15.4	0.84	6.02 5.45	NA NA	na Na	9.99 9.99 9.99
47.00 48.00	21.9 40.2	1.22	5.45 5.56 5.81 6.20	NA NA	NA NA	9.99 9.99
49.00 50.00 51.00	42.1	2.34 2.61 2.47	6.20 5.88	NA NA	NA NA	9.99
51.00 52.00	34.2	2.10	6.13	NA NA	NA	9.99
52 00	32.4	1.83	5.65	NA	NA NA NA	9.99
54.00 55.00 56.00 57.00	42.1 42.1 34.2 34.2 32.3 329.6 30.1 28.7 26.4 19.1	2.47 2.10 2.07 1.83 1.83	5.13 5.064953995573955555555555555555555555555555	NA NA	NA.	99999999999999999999999999999999999999
56.00 57.00	30.1 28.7	1.97 1.66 1.42 1.49 0.98	5.79	NA NA	NA NA	9.99
58.00 59.00	26.4 26.4	1.42 1.49	5.39 5.65	NA NA	NA NA	9.99
60.00	19.1	0.98	5.17	NA	NA	9.99

DRPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
61.00	18.1	0.88	4.87	NA	NA.	9.99
62.00 63.00	16.8 26.4	0.882 0.92 0.75 2.11 2.28 0.95	4.87 3.48	NA NA	NA NA NA	9.99 9.99
64.00	19.0	0.92	3.93	NA	NA NA	9.99
65.00 66.00	19.0 40.6	2.11	3.93 5.19 5.20	NA	NA	9.99 9.99 9.99
66.00	43.8	2.28	5.20	NA NA	NA	9.99
67.00 68.00	20.4	0.85	4.18 4.29	NA NA	NA NA	9.99 9.99
68.00 69.00 70.00	29.6	2.01	6.79	NA	NA	9.99
70.00 71.00	22.2	0.96 1.16	4.30	NA NA	NA NA	9.99
72.00	20.426 222.66 222.02 222.08 465.55 465.55 108.1	1.67	6.79 4.30 4.64 5.92 5.44	NA NA	NA NA	99999999999999999999999999999999999999
73.00	42.0	1.67 2.28 2.96 2.52 3.17	5.44	NA NA	NA NA	9.99
74.00 75.00 76.00 77.00	65.8 46.5	2.28 2.96 2.52 3.17	4.50 5.41	NA NA	NA NA	9.99
76.00	52.5	3.17		NA	NA NA	9.99
77.00	91.5	1.50	1.64	NA	NA.	9.99
78.00 79.00	108.1	1.44 1.44	1.33	NA NA	NA NA	9.99
80.00	103.9 148.0 157.2	2.12 1.64	6.03 1.64 1.33 1.38 1.43	NA	NA	9.99
81.00	157.2	1.64	1 04	NA	NA NA	9.99
82.00 83.00	134.2 20.3 27.2	0.69 0.42	0.51 2.07 2.79 3.87 4.21	NA NA	NA NA	9.99 9.99 9.99 9.99 9.99
84.00	27.2 45.1	0.42 0.76 1.75 1.47	2.79	NA	NA	9.99
85.00	45.1	1.75	3.87	NA NA	NA NA	9.99 9.99
86.00 87.00	35.0	1.07	4.53	NA NA	NA NA	9.99
88.00	30.ŏ	1.17	3.90	NA	NA.	9.99 9.99 9.99
89.00	45.1 35.0 23.5 30.0 26.3 20.3	1.14 0.83	4.53 3.90 4.32 4.09 3.85 3.72 4.722 4.61 3.51	NA NA	NA NA	9.99
90.00 91.00	20.3 30.4	1.17	3.85	NA NA	NA NA	9.99 9.99
92.00	30.0 74.9	0.97 3.58	3.23	NA NA	NA.	9.99
93.00 94.00	74.9	3.58 3.31	4.78	NA NA	NA NA	9.99 9.99
95.00	55.7	2.57 1.31	4.61	NA	NA	9.99 9.99
96.00	63.5 55.7 37.3	1.31	3.51	NA	NA	9.99
97.00 98.00	39.6 49.7	1.41 2.16	3.57 4.35	NA NA	NA NA	9.99 9.99 9.99
99.00	34.1	1.48	4.35 3.08	NA.	NA	9.99
99.00 100.00	46.0 46.4	1.41 1.48	3.08	NA	NA NA	9.99 9.99
101.00 102.00	46.4 79.0	1.48	3.19 4.71	NA NA	NA NA	9.99
103.00	65.3	3.72 2.88	4.41	NA	NA	9.99 9.99 9.99
104.00	79.4 79.3 65.3 57.8 69.8 70.3 67.5	2.47	4.26	ŅĀ	ŅĀ	9.99
105.00 106.00	53.8 69.8	2.16 2.84	4.02 4.07	NA NA	NA NA	9.99 9.99 9.99 9.99
107.00	70.3	3.05 3.08	4.34	NA	NA	9.99
108.00	57.0	3.08	5.41	NA NA	NA NA	9.99
109.00	57.4	3.39 2.27	3.95	NA NA	NA NA	9.99
111.00	78. 6	3.29	4.18	NA	NA	9.99
110.00 111.00 112.00 113.00	68 .9	2.92	4.23	NA NA	NA NA	9.99
114.00	71.2	3.15 2.78	3.91	NA	NA	9.99
114.00 115.00 116.00 117.00	63.8	3.39	5.31	NA	NA	9.99
116.00	50.5	1.93	3.83	NA NA	NA NA	9.99
118.00	57.4 78.6 68.9 76.2 71.2 63.5 50.5 44.5 47.8	2.27 3.29 2.92 3.15 3.39 1.93 2.10 1.70 1.46	5.02 3.95 4.18 4.214 3.91 5.33 4.05 4.35 3.61	ŇÄ	NA	9.99 9.99 9.99 9.99 9.99 9.99 9.99
118.00 119.00	47.8	Ī.7Ŏ	3.55	NA NA	NA NA	9.99
120.00	40.4	1.46	3.61	NA	NA	9.99

SCUNDING: CPT-2
PROJECT: I T CORP/DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-02-1989

LOCATION : DAVIS CA INSTRUMENT : F15CKE087 ELECTRONICS: T-1 OPERATOR : MR/EC/RN

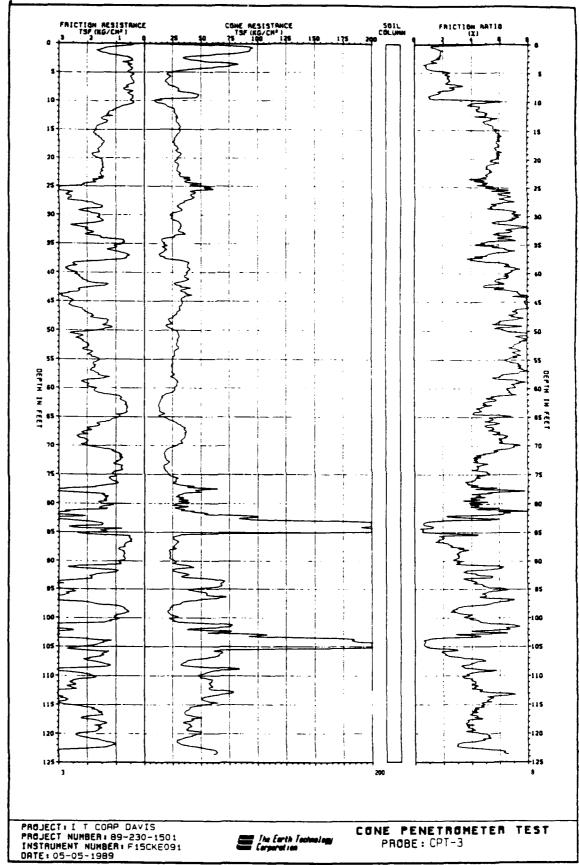
TEST DATE: 05-02-1989 OPERATOR: MR/EC/RN
Assumed Depth to Water (Feet) = 40 Soil Total Unit Weight (pcf) = 115

DEPTH (ft)	NOTIFICATION (tel)	FRICTION PATIO (%)	SOIL BEHAVIOR TYPE	BOUTY DENSITY	PRICTION Angle	EQUIV #1	MI'	Sul= (C-T)/Nc (ksf)	9u2= Pstá (ksf)
1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0 11.0 15.0 15.0 21.0 22.0 22.0 22.0 22.0	135.8 81.0 116.6 116.8 116.8 126.3 129.7 129.7 129.7 129.7 129.7 129.3 140.2 142.3 143.9 143.9 143.9 143.9 143.9	2.74 2.52 6.78 6.11 6.19 4.30 6.37 4.91 5.65 6.63 5.66 5.78 5.78 5.78 5.02 4.70 4.70 4.77	ISILTY SAND-CLAYBY SAND SILTY SAND-SANDY SILT ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY CLAYBY SILT-SILTY CLAY CLAYBY SILT-SILTY CLAY ISANDY CLAY-SILTY CLAY	90-100 70-80	35-40 31-35	>100 40-60 +0-60 >100 >100 40-60 25-40 25-40 25-40 25-40 25-40 25-40 25-40 25-40 25-40 40-60 25-40 40-60 25-40	> 100 40-60 > 100 > 100 > 100 60-60 25-40 40-60 40-60 40-60 40-60 40-60 40-60 40-60 40-60 40-60 40-60 40-60 40-60 40-60 40-60	1.43 4.77 4.60 2.82 1.25 1.25 1.59 2.99 1.49 1.61 1.63 1.57 1.59 1.71 1.98 2.65 2.86 2.84 3.07 3.03 6.49 2.75 3.72	1.43 4.73 4.73 4.73 4.73 4.73 2.82 1.03 1.63 1.63 1.63 1.63 1.63 1.63 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75
27.0 28.0 29.0 31.0 31.0 35.0 36.0 37.0 40.0 41.0 42.0 44.0 45.0 45.0 50.0 51.0 51.0 52.0 53.0	32.6 31.5 57.4 52.5 106.5 121.5 124.9 99.6 121.5 124.9 19.8 16.5 19.8 16.5 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.1 19.1	4.59 5.07 5.17 0.53 1.70 0.80 0.80 0.80 0.82 4.67 4.99 5.126 6.05 5.45 6.05 5.45 6.05 5.45 6.05 5.45 6.05 5.45 6.05 5.45 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.0	CLAYET SILT-SILTY CLAY SAMDY CLAY-SILTY CLAY SAMDY SILT-CLAYET SILT SILTY SAMD-SAMDY SILT SILTY SAMD-SAMDY SILT SILTY SAMD-SAMDY SILT SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY	80-90 50-60 40-50 40-50 50-60 70-80	27-31 31-35 35-40 40-42 40-42 40-42 35-40	25-40 25-40 15-20 25-40 40-60 40-60 40-60 25-40 25-40 25-40 25-40 25-20 25-20 25-20 25-20 25-20 25-20 25-20 25-20	25-40 25-40 40-40 20-25-40 25-40	5.17 2.55 6.07 5.88 3.24 5.62 5.43 5.73 4.31 3.81 1.93 3.24 1.71 2.55 5.00 2.62 2.61 4.17 4.17 3.91 4.03 3.53	1.70 1.32 4.32 4.32 4.53 8.33 1.54 1.55 1.55 1.55 1.55 1.55 1.55 1.55

^{1 -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL

NORMALIZED COME (tsf)	PRICTION PATIO (%)	SOIL BEHAVIOR TYPE	BOUTY DENSITY	PRICTION ANGLE	BQUTY N1	MI,	Sul= (C-T)/Nc (ksf)	Su2= Pa84 (kaf)
16.7.6.5.9.12.15.0.6.5.2.3.7.2.0.6.9.1.11.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.	3.30 3.30 4.09 3.85 4.09 3.57 4.31 3.57 4.31 4.32 4.34 4.34 4.34 4.34 4.34 3.51 4.31 4.31 4.31 4.31 4.31 4.31 4.31 4.3	CLATEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY	40-50 40-50 40-50 50-60 40-50 30-40 20-30 40-50	31-35 35-40 35-40 35-40 35-40	5-10 5-10 1-5 1-5 1-5 1-5 10-15 10-15 10-15 10-25 10-25 10-25 10-25 10-15 10-15 10-15 10-15 10-15	15-20 15-20 15-20 15-20 15-20 15-20 25-40 15-20 15-20 15-20 15-20 25-40 25-40 25-40 25-40 25-40 25-40 25-40 25-40 25-40 25-25 25-40 25-25 25-40 25-25 25-20	C-T/Mc (kst) 3.39 3.08 3.08 3.09 3.09 3.09 3.09 3.09 3.09 3.09 3.09	(ksf)
	COR (tsf) 16.1 114.5 19.9 110.5 10.5 110.	10.5 1.34 3.390 11.7 4.32 9.0 4.09 13.3 3.85 13.0 3.23 32.4 4.78 22.3 5.22 23.7 4.61 15.8 3.51 16.6 3.57 20.7 4.35 14.1 4.35 18.9 3.08 19.0 3.19 32.1 4.71 26.3 4.41 23.2 4.26 21.3 4.02 27.5 4.07 27.5 4.34 22.1 5.41 26.0 5.02 27.5 4.34 22.1 5.41 26.0 5.02 27.5 4.34 22.1 5.41 26.0 5.02 27.5 4.34 22.1 5.41 26.0 5.02 27.5 4.34 28.6 4.14 26.5 3.91 28.6 4.14 26.5 3.91 28.6 4.14	13.4 3.90 CLAYET SILT-SILTY CLAY 11.7 4.32 CLAYET SILT-SILTY CLAY 9.0 4.09 CLAYET SILT-SILTY CLAY 13.3 3.85 CLAYET SILT-SILTY CLAY 13.0 3.23 CLAYET SILT-SILTY CLAY 27.3 5.22 CLAYET SILT-SILTY CLAY 27.3 5.22 CLAYET SILT-SILTY CLAY 27.3 5.22 CLAYET SILT-SILTY CLAY 27.3 5.22 CLAYET SILT-SILTY CLAY 27.3 5.22 CLAYET SILT-SILTY CLAY 27.3 5.22 CLAYET SILT-SILTY CLAY 27.4 4.61 CLAYET SILT-SILTY CLAY 15.8 3.51 CLAYET SILT-SILTY CLAY 16.6 3.57 CLAYET SILT-SILTY CLAY 20.7 4.35 CLAYET SILT-SILTY CLAY 14.1 4.35 CLAYET SILT-SILTY CLAY 18.9 3.08 SAMDY SILT-CLAYET SILT 19.0 3.19 SAMDY SILT-CLAYET SILT 27.1 4.71 CLAYET SILT-SILTY CLAY 28.3 4.41 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.08 CLAYET SILT-SILTY CLAY 27.5 4.09 CLAYET SILT-SILTY CLAY 27.5 4.01 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.08 CLAYET SILT-SILTY CLAY 27.5 4.09 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.08 CLAYET SILT-SILTY CLAY 28.6 4.14 CLAYET SILT-SILTY CLAY 28.6 4.14 CLAYET SILT-SILTY CLAY 28.6 4.14 CLAYET SILT-SILTY CLAY 28.7 CLAYET SILT-SILTY CLAY 28.8 4.09 CLAYET SILT-SILTY CLAY 28.9 4.08 CLAYET SILT-SILTY CLAY 28.9 4.09 CLAYET SILT-SILTY CLAY 28.9 4.09 CLAYET SILT-SILTY CLAY 28.9 4.09 CLAYET SILT-SILTY CLAY 28.9 4.09 CLAYET SILT-SILTY CLAY 28.9 4.09 CLAYET SILT-SILTY CLAY	13.4 3.90 CLATET SILT-SILTY CLAY 11.7 4.32 CLATET SILT-SILTY CLAY 11.7 4.32 CLATET SILT-SILTY CLAY 13.3 3.85 CLATET SILT-SILTY CLAY 13.0 3.23 CLATET SILT-SILTY CLAY 13.0 3.23 CLATET SILT-SILTY CLAY 13.1 5.22 CLATET SILT-SILTY CLAY 12.3 5.22 CLATET SILT-SILTY CLAY 15.8 3.51 CLATET SILT-SILTY CLAY 15.8 3.51 CLATET SILT-SILTY CLAY 16.6 3.57 CLATET SILT-SILTY CLAY 16.6 3.57 CLATET SILT-SILTY CLAY 14.1 4.35 CLATET SILT-SILTY CLAY 18.9 3.08 SAMDY SILT-SILTY CLAY 18.9 3.08 SAMDY SILT-CLAYET SILT 18.0 3.19 SAMDY SILT-CLAYET SILT 18.0 3.19 SAMDY SILT-CLAYET SILT 26.3 4.41 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.08 CLATET SILT-SILTY CLAY 27.5 4.09 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.08 CLATET SILT-SILTY CLAY 27.5 4.09 CLATET SILT-SILTY CLAY 27.5 4.07 CLATET SILT-SILTY CLAY 27.5 4.08 CLATET SILT-SILTY CLAY 27.5 4.09 CLATET SILT-SILTY CLAY 28.6 4.14 CLATET SILT-SILTY CLAY 28.6 4.14 CLATET SILT-SILTY CLAY 28.6 4.14 CLATET SILT-SILTY CLAY 28.6 4.14 CLATET SILT-SILTY CLAY 28.6 4.14 CLATET SILT-SILTY CLAY 28.6 4.14 CLATET SILT-SILTY CLAY 28.7 5.31 CLATET SILT-SILTY CLAY 28.8 4.05 CLATET SILT-SILTY CLAY 28.9 4.05 CLATET SILT-SILTY CLAY 29.1 6.1 4.34 CLATET SILT-SILTY CLAY	13.4 3.90 CLAYET SILT-SILTY CLAY 11.7 4.32 CLAYET SILT-SILTY CLAY 9.0 4.09 CLAYET SILT-SILTY CLAY 13.3 3.85 CLAYET SILT-SILTY CLAY 13.0 3.23 CLAYET SILT-SILTY CLAY 32.4 4.78 CLAYET SILT-SILTY CLAY 22.3 5.22 CLAYET SILT-SILTY CLAY 23.7 4.61 CLAYET SILT-SILTY CLAY 15.8 3.51 CLAYET SILT-SILTY CLAY 16.6 3.57 CLAYET SILT-SILTY CLAY 20.7 4.35 CLAYET SILT-SILTY CLAY 14.1 4.35 CLAYET SILT-SILTY CLAY 18.9 3.08 SANDY SILT-CLAYET SILT 50-60 19.0 3.19 SANDY SILT-CLAYET SILT 50-60 19.0 3.19 SANDY SILT-CLAYET SILT 50-60 12.1 4.71 CLAYET SILT-SILTY CLAY 26.3 4.41 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 27.5 4.07 CLAYET SILT-SILTY CLAY 28.6 4.14 CLAYET SILT-SILTY CLAY 28.6 4.14 CLAYET SILT-SILTY CLAY 28.6 4.14 CLAYET SILT-SILTY CLAY 26.5 3.91 CLAYET SILT-SILTY CLAY 26.5 3.91 CLAYET SILT-SILTY CLAY 27.5 4.05 CLAYET SILT-SILTY CLAY 28.6 4.14 CLAYET SILT-SILTY CLAY 28.7 5 5.31 CLAYET SILT-SILTY CLAY 28.8 6 4.14 CLAYET SILT-SILTY CLAY 29.9 4.18 CLAYET SILT-SILTY CLAY 20.1 5.41 5.41 5.41 5.41 5.41 5.41 5.41 5.	13.4 3.90 CLAYET SILT-SILTT CLAY 11.7 4.32 CLAYET SILT-SILTT CLAY 9.0 4.09 CLAYET SILT-SILTT CLAY 13.3 3.85 CLAYET SILT-SILTT CLAY 13.0 3.23 CLAYET SILT-SILTT CLAY 27.1 5.22 CLAYET SILT-SILTT CLAY 27.3 5.22 CLAYET SILT-SILTT CLAY 23.7 4.61 CLAYET SILT-SILTT CLAY 23.7 4.61 CLAYET SILT-SILTT CLAY 23.7 4.61 CLAYET SILT-SILTT CLAY 23.7 4.61 CLAYET SILT-SILTT CLAY 20.7 4.35 CLAYET SILT-SILTT CLAY 20.7 4.35 CLAYET SILT-SILTT CLAY 20.7 4.35 CLAYET SILT-SILTT CLAY 20.7 4.35 CLAYET SILT-SILTT CLAY 21.1 4.35 CLAYET SILT-SILTT CLAY 22.1 4.35 CLAYET SILT-SILTT CLAY 23.9 3.08 SAMDY SILT-CLAYET SILT 50-60 5-10 23.1 4.71 CLAYET SILT-SILTT CLAY 26.3 4.41 CLAYET SILT-SILTT CLAY 26.3 4.41 CLAYET SILT-SILTT CLAY 26.3 4.41 CLAYET SILT-SILTT CLAY 26.3 4.41 CLAYET SILT-SILTT CLAY 26.3 4.41 CLAYET SILT-SILTT CLAY 26.3 4.41 CLAYET SILT-SILTT CLAY 26.3 4.41 CLAYET SILT-SILTT CLAY 27.5 4.07 CLAYET SILT-SILTT CLAY 27.5 4.07 CLAYET SILT-SILTT CLAY 27.5 4.34 CLAYET SILT-SILTT CLAY 20.25 27.5 4.34 CLAYET SILT-SILTT CLAY 20.25 22.1 5.41 SILTT CLAY TO CLAY 20.25 22.0 3.95 CLAYET SILT-SILTY CLAY 20.25 22.0 3.95 CLAYET SILT-SILTY CLAY 20.25 22.0 3.95 CLAYET SILT-SILTY CLAY 20.25 22.0 4.23 CLAYET SILT-SILTY CLAY 20.25 22.0 4.23 CLAYET SILT-SILTY CLAY 20.25 22.1 5.41 SILTT CLAY TO CLAY 20.25 22.5 5.3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 26.5 3.91 CLAYET SILT-SILTY CLAY 20.25 21.5 4.05 CLAYET SILT-SILTY CLAY 20.25 21.6 4.14 CLAYET SILT-SILTY CLAY 20.25 21.7 5.4 4.05 CLAYET SILT-SILTY CLAY 20.25 21.8 5.31 CLAYET SILT-SILTY CLAY 20.25 21.9 4.05 CLAYET SILT-SILTY CLAY 20.25 21.1 5.4 34 CLAYET SILT-SILTY CLAY 20.25 21.1 5.4 34 CLAYET	(LET) (S)	13.4 3.30 CLAFF SILT-SILTY CLAY 5-10 15-20 2.82 11.7 4.32 CLAFF SILT-SILTY CLAY 5-10 15-20 2.82 9.0 4.09 CLAFF SILT-SILTY CLAY 1-5 10-15 2.02 13.3 3.85 CLAFF SILT-SILTY CLAY 5-10 15-20 3.36 13.0 3.23 CLAFF SILT-SILTY CLAY 5-10 15-20 3.36 13.0 3.23 CLAFF SILT-SILTY CLAY 5-10 15-20 3.29 32.4 4.78 CLAFF SILT-SILTY CLAY 25-40 25-40 9.28 27.3 4.61 CLAFF SILT-SILTY CLAY 25-40 25-40 9.28 27.3 4.61 CLAFF SILT-SILTY CLAY 15-20 25-40 5.69 15.8 3.51 CLAFF SILT-SILTY CLAY 5-10 15-20 4.24 16.6 3.57 CLAFF SILT-SILTY CLAY 5-10 15-20 4.24 16.6 3.57 CLAFF SILT-SILTY CLAY 5-10 15-20 4.24 16.1 4.35 CLAFF SILT-SILTY CLAY 5-10 15-20 3.78 14.1 4.35 CLAFF SILT-SILTY CLAY 5-10 15-20 3.78 13.9 3.08 SAMDY SILT-CLAFF SILT 50-60 5-10 15-20 32.1 4.71 CLAYF SILT-SILTY CLAY 25-40 25-40 9.76 23.2 4.26 CLAFF SILT-SILTY CLAY 20-25 25-40 3.76 23.2 4.26 CLAFF SILT-SILTY CLAY 20-25 25-40 5.92 21.3 4.02 CLAFF SILT-SILTY CLAY 20-25 25-40 3.75 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.34 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 4.07 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 27.5 25-40 3.51 28.6 4.14 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 28.6 4.14 CLAFF SILT-SILTY CLAY 20-25 25-40 3.50 28.6 4.14 CLAFF SILT-SILTY CLAY 20

^{# -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL



SOUNDING: CPT-3 PROJECT: I T CORP DAVIS PROJECT No: 89-230-1501 TEST DATE: 05-05-1989 LOCATION : DAVIS CA INSTRUMENT : F15CKE091 ELECTRONICS: T-1 OPERATOR : MR/EC/RN

SHEET I OF SOUNDING CPT-3

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
0.00	0.0	0.00	0.00	ŅĄ	ŅĄ	9.99
1.00 1.00 23.00 4.00 5.00 7.00	92.3 65.2 40.4	0.00 1.56 1.19 0.44	1.69 1.69 1.09 1.72 2.24 2.34 2.65	NA NA	NA NA	999999999999999999999999999999999999999
3.00	40.4	0.44	1.09	NA	NA.	9.99
4.00	74.9 27.1	0.54 0.61 0.50	0.72 2.24	NA NA	NA NA	9.99
6.00	21.6	Ŏ.5Ô	2.34	ŅĀ	NA	9:99
7.00 8.0 0	21.6 19.3 29.0 46.4	0.40 0.77	2.08 2.67	NA NA NA	NA NA NA	9.99
9.00	46.4	0.54	1.15	NA	NA.	9.99
10.00 11.00	18.4	0.50 0.84	5.72 4.56	NA NA	NA NA	9.99
12.00	26.2 26.7	1.28	1.75881068705439662063163603979395 1.7588280797952995206316360397939527 1.7588280797952966206316360397939527 1.75881068705439662063163603979395	NA NA	NA	9.99
13.00 14.00 15.00	26.7 28.5	1.28 1.55 1.48 1.75 1.74	5.81 5.20	NA NA	NA NA	999999999999999999999999999999999999999
15.00	29.9	1.75	5.86	NA	NA NA	9.99
16.00 17.00	28.5 26.2	1.74	6.08 5.77	NA NA NA	NA NA	9.99
18.00	26.2	1.55	<u>5.90</u>	NA	NA.	9.99
18.00 19.00 20.00	28.1	1.51 1.55 1.61 1.75 1.48	5.75 5.94	NA NA	NA NA	9.99
21.00	26.7	1.48	5.53	NA	NA.	9.99
22.00 23.00	28.5	1.51	5.29 4.96	NA NA	NA NA	9.99
24.00	28.5 29.9 28.5 29.5 226.2 29.5 28.5 28.5 317.6	1.85	4.96	NA	NA.	9.99
24.00 25.00 26.00	39.6	1.58 1.85 2.19 3.03 2.59 2.05	5.52	NA	NA NA	9.99
27.00	44.6 41.4	3.03 2.59	6.26	NA NA	NA.	9.99
28.00	34.5	2.05	5.93	NA	NA NA	9.99
29.00 30.00	34.5 29.0 24.0	1.57	7.26	NA NA	NA NA	9.99
31.00	23.5	1.54	6.53	NA	NA	9.99
32.00 33.00	31.3 29.5	2.62 1.98	8.36 6.70	NA NA	NA NA	9.99
34.00	23.5 31.3 29.5 26.3 15.7	1.54 2.62 1.98 1.53 0.79 1.09	5.83	NA	NA.	9.99
35.00 36.00	15.7 17.1	1.09	4.99 6.37	NA NA	NA NA	9.99
37.00	13.0	0.65	4.99	NA	NA	9.99
38.00 39.00	24.0 37.8	1.09 2.38 2.58	4.53 6.29	NA NA	NA NA	9.99
40.00	24.0 37.8 38.3	2.58	6.75	NA	NA	9.99 9.99 9.99
41.00 42.00	35.0 29.5 40.6 36.0 32.8	2.31 1.87	6.59 6.32 5.60 8.20 7.76	NA NA	NA NA	9.99
43.00	40.6	2.27	5.60	NA	NA.	9.99 9.99 9.99
44.00 45.00	36.0 32.8	2.27 2.95 2.54	8.20 7.76	NA NA	NA NA	9.99
46.00	32.8 29.6	2.58 2.13	7.86	NA	NA.	9.99 9.99 9.99
47.00	29.6 25.0	2.13 1.93	$\frac{7.22}{7.73}$	NA NA	NA NA	9.99
48.00 49.00 50.00 51.00 52.00	22.7	1.32	5.81	NA	NA	9.99
50.00	22.7	1.42	6.26	NA NA	NA NA	9.99
52.00	28.7	2.16	7.55	NA	NA	9.99
53.00	28.2	1.96	6.95	NA	NA NA	9.99
54.00 55.00	25.5	1:72	6.76	NA NA	NA NA	ğ.ğğ
55.00 56.00	24.5	1.82	7.42	NA NA	NA NA	9.99
57.00 58.00	24.5 26.4	1.62	7.86 7.82 7.82 7.82 7.82 6.95 6.97 6.97 7.51 6.16	NA	NA.	9.99
58.00 59.00	25.0 222.7 229.7 229.7 228.4 25.5 24.5 24.8 27.7 28.7	1.32 1.42 2.36 1.96 1.82 1.72 1.85 1.62 1.99 2.02	7.16	NA	NA.	99999999999999999999999999999999999999
60.00	28.7	2.02	7.05	NA	NA	3.33

DEPTH (ft)	CONE (taf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
DEPTH (ft)		FRICTS 1.75339907112201799269965999393922386711128693971990344833310408777725532278990605112222100001123112311010000011233231000052412121312242212112114	RATIO 14797887442463311178884722799977715870916986733395854440837217788159916887635556565444435544452004123333643455333744012435344755444345526	HT 1.00		10 99999999999999999999999999999999999
122.00 123.00 124.00	29.8 39.0 63.8	1.15 4.01	2.96 6.28	NA NA NA	na Na Na	9.99 9. 9 9

SOUNDING : CPT-3 LOCATION : DAVIS CA PROJECT : I T CORP DAVIS INSTRUMENT : F15CKE091 PROJECT No: 89-230-1501 ELECTRONICS: T-1 TEST DATE : 05-05-1989 OPERATOR : MR/EC/RN

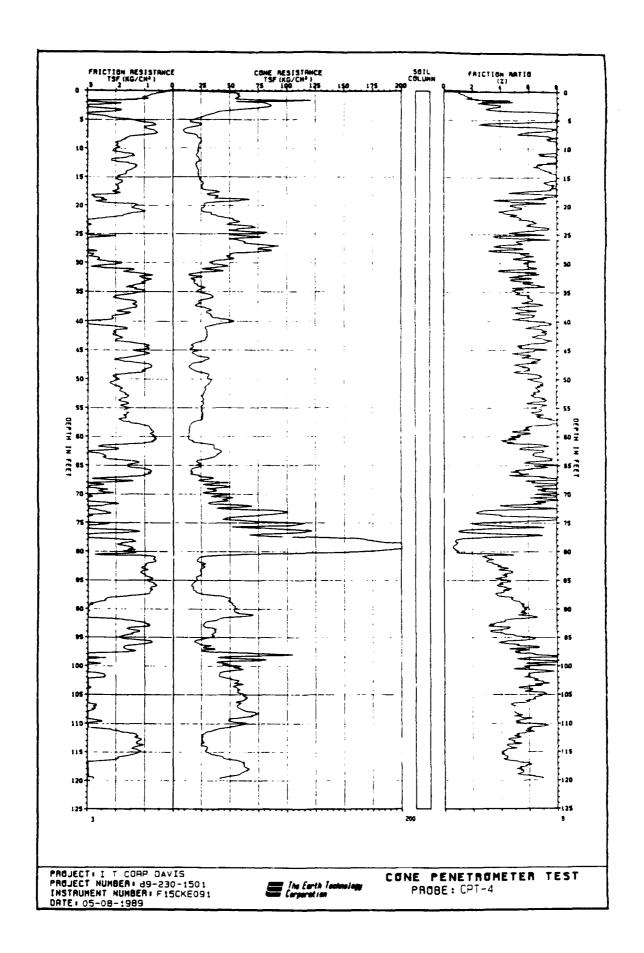
DEPTH (ft)	NORMALIZED CONE (tef)	FRICTION BATIO (%)	SOIL BEHAVIOR TYPE	BOUTV RELATIVE DENSITY	PRICTION ANGLE	BOUTY	Nr. Bonia	Sul = (C-T)/Nc (ksf)	Su2: Psi4 (ksf)
1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	25.5 26.5 27.7 27.7 24.5 27.7 24.5 27.7 24.5 27.7 21.7 21.7 21.7 21.7 22.3 21.7 22.3 22.3 22.3 22.3 22.3 22.3 22.3 22	11.82 1.82 1.82 1.82 1.82 1.82 1.82 1.82	SAND TO SILTY SAND SILTY SAND-SANDY SILT SAND TO SILTY SAND SAND TO SILTY SAND SAND TO SILTY SAND SANDY SILT SAND SILTY SAND SILTY SAND-SANDY SILT SANDY SILT-CLAYEY SILT SANDY SILT-CLAYEY SILT SANDY SILT-CLAYEY SILT SANDY SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CSANDY CLAY-SILTY CLAY TO CLAY CSANDY CLAY-TOTO CLAY CSANDY CLAY-TOTO CLAY CLAY CLA	80-90 70-80 40-50 50-60 50-60 40-50 60-70 40-50	40-42 35-40 35-40 40-42 31-35 27-31 27-31 35-40	>1080 >1	1882344425444444444444444444444444444455544555555	1.09 2.37 3.40 1.88 1.88 1.88 1.88 1.88 1.88 1.88 1.8	1.656 1.656 1.656 1.668

^{1 -} DEDICATES OVERCONSOLIDATED OR CERESITED MATSRIAL

CEPTE (ft)	NORMALIZED COMB (tst)	PRICTION PATIO (1)	SOIL BEHAVIOR TYPE	PRIATIVE DENSITY	PRICTION MICH	aquiv N1	NI'	sul= (C-T)/Ne (ksf)	gu2= Peta (ksf)
57.0 58.0 59.0 60.0 61.0 62.0 63.0 64.0 65.0 65.0 67.0 68.0 67.0 68.0 67.0 68.0 69.0	13.8 14.7 15.4 15.7 14.1 8.1	7.55 6.12 7.05 6.12 7.05 6.74 7.05 6.73 7.05 6.73 6.73 6.73 6.73 6.73 6.73 6.73 6.73	SILTY CLAY TO CLAY CLAYET SILTY-SILTY CLAY CLAYET SILTY-SILTY CLAY CLAYET SILTY-SILTY CLAY CLAYET SILTY-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY CLAYET SILTY-SILTY CLAY SILTY CLAY TO CLAY CLAYET SILTY-SILTY CLAY SILTY CLAY TO CLAY CLAYET SILTY-SILTY	70-80 40-50 40-50 20-30 30-40		10-15 10-15	25-25-24-45-25-25-25-25-25-25-25-25-25-25-25-25-25	2.84 13.25 13.27 1	2.84 2.87 2.87 2.87 2.99 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10

^{: -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL

[₹] The Earth Technology Corporation



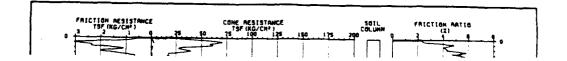
SOUNDING : CPT-4
PROJECT : I T CORP DAVISPROJECT No: 89-230-1501
TEST DATE : 05-08-1989

LOCATION : DAVIS CA INSTRUMENT : F15CKE091 ELECTRONICS: T-1 OPERATOR : MR/EC/RN

SHEET I OF SOUNDING CPT-4

DEPIH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
(ft) 	1851-037559255627237643810710647210239085905620462228870-037559255627237643810710647210239085905620462228870-188322492222222222222222356766753883792322343222113158	tsf)		#	(MHC)	
48.00 49.00 50.00 51.00 52.00 53.00 54.00 55.00 56.00 58.00 59.00	15.7 18.3 31.5 27.5 25.5 25.6 20.0 14.0	1.87 1.87 1.87 1.84 1.67 1.74 1.74 1.78 0.86 0.73	5.18 6.74 6.580 6.30 7.33 6.982 8.885 5.20		NA NA NA NA NA NA NA NA NA NA	79999999999999999999999999999999999999

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORK (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
61.00 62.00 63.00 65.00 66.00 67.00 67.00 67.00 67.00 67.00 67.00 77.00 77.00 77.00 77.00 77.00 80.00 81.00 81.00 81.00 81.00 81.00 91.00	139.1.1.8.6.1.7.7.0.2.3.9.8.7.0.2.1.6.5.0.3.4.6.5.3.1.2.0.3.0.2.7.1.2.9.9.9.3.7.3.0.3.4.9.7.8.7.5.3.0.9.6.1.9.5.3.3.2.2.1.7.5.3.0.2.4.6.5.3.1.2.0.3.0.2.7.1.2.9.9.9.3.7.3.0.3.4.9.7.8.7.5.3.0.9.6.1.9.5.3.3.2.2.3.3.4.6.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	0.5389 0.1221.10222.3332232151.10000100022233311.1111643233334211112332.000000000000000000000000000000	53072045487154659192839368168709447808276646821181249635873145566665786:64282170003333444445555433645685666666446666444446655	- 	3.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	99999999999999999999999999999999999999



[₹] The Earth Technology Corporation

SOUNDING : CPT-4
PROJECT : I T CORP DAVIS
PROJECT No: 89-230-1501
TEST DATE : 05-08-1989

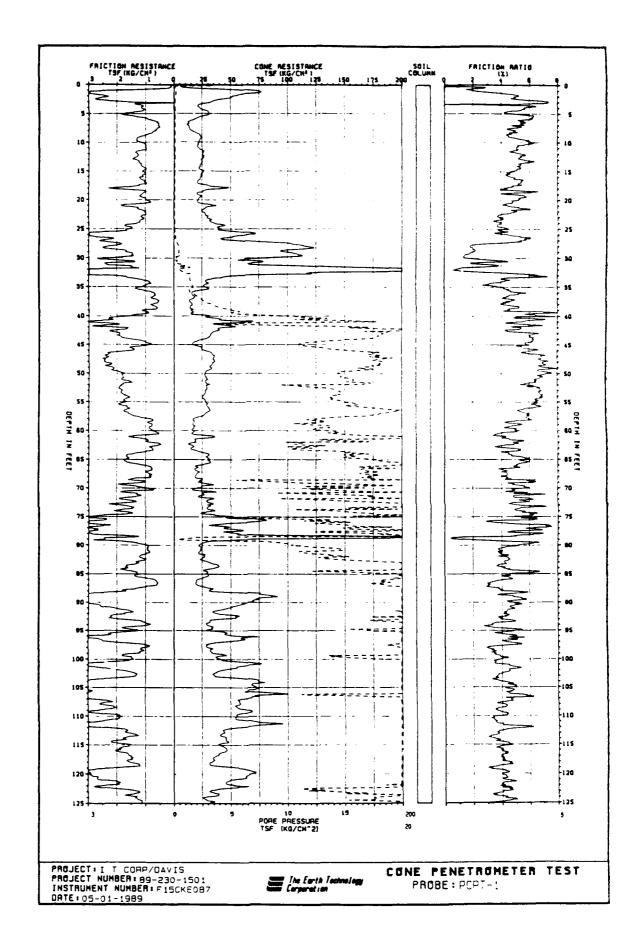
LOCATION : DAVIS CA INSTRUMENT : F15CKE091 BLECTRONICS: T-1 OPERATOR : MR/EC/RN

DEPTH (ft)	NORMALIZED COME (tsf)	FRICTION PATIO (%)	SOIL BEHAVIOR TYPE	BOUTV DEMSITY	PRICTION ANGLE	NI BONIA	39UTV N1'	Sul= (C-T)/Ne (ksf)	SuZ= Pela (kef)
1.0 2.0 3.0 4.0	130.6 234.6 147.2 63.0 33.8	1.46 2.65 3.74 8.05 8.09	SAND TO SILTY SAND SSILTY SAND-CLAYEY SAND CLAYEY SAND-SANDY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY	60-70	40-42	40-60 >100 >100 >100 80-100 40-60	60-80 >100 >100 >100 80-100 40-60	2.55 1.44	2.55
5.0 6.0 7.0 8.0 9.0	35.4 13.2 27.3 31.6 27.6	8.09 2.70 7.64 6.53 8.07 8.46	SILTY CLAY TO CLAY	60-70	27-31	15-20 10-15 25-40 40-60	25-40 20-25 40-60 40-60 40-60	1.21 1.33 1.60	1.21 1.33 1.50
10.0 11.0 12.0 13.0 14.0	27.6 26.1 25.8 22.9 23.7	8.46 7.88 9.72 6.61 7.14	ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY			40-60 25-40 25-40 25-40 25-40 25-40	40-60 40-60 40-60 25-40 25-40	1.44 1.41 1.43 1.30 1.39	1.44 1.41 1.43 1.30 1.39 1.39
15.0 16.0 17.0 18.0	23.0 25.3 25.5 40.2	9.04 7.47 7.62 4.55	ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY			25-40 25-40 25-40 25-40	40-60 40-60 40-60 40-60	1.39 1.56 1.62 2.65 2.46 3.45	1.39 1.56 1.62 2.65 2.46 2.77
19.0 20.0 21.0 22.0 23.0	36.6 25.4 22.7 33.3 47.5	6.40 5.13 4.79 4.75 6.34	ISANDY CLAY-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY			40-60 20-25 15-20 25-40 60-80	10-60 25-40 25-40 40-60 60-80	2.46 3.45 3.13 2.39 3.51 4.55	2.17 2.37 2.39 3.51 4.55
23.0 24.0 25.0 25.0 27.0 28.0	59.9 60.2 55.9 50.3	6.53 4.85 4.77 5.57 4.82	SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY			80-100 60-80 40-60 60-80 50-80	60-80 80-100 60-80 60-80 60-80	4.55 4.67 4.42 4.04 4.83	4.57 4.42 4.04
29.0 30.0 31.0 32.0	58.8 38.9 29.2 36.2 17.6	5.72	SANDY CLAY-SILTY CLAY			40-60 25-40 40-60 15- 20	40-60 40-60 40-60 25-40	3.22 2.43 3.10 2.95	4.83 3.22 2.43 3.10 2.95
33.0 34.0 35.0 36.0 37.0	12.3 14.0 15.7 23.2 14.8	5.29 6.57 6.25 6.08 5.05 5.05	SAMPY CLAY-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY CLAYET SILT-SILTY CLAY LEAMPY CLAY-SILTY CLAY			10-15 10-15 10-15 10-15 25-40 10-15	20-25 20-25 20-25 20-25 25-40 20-25	2.02 2.37 2.73 2.12 2.65 3.37	2.95 2.02 2.37 2.27 2.12 2.62 2.62
38.0 39.0 40.0 41.0	18.1 19.9	5.95 4.77 5.05 5.25 7.58	SILITY CLAY TO CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SANDY CLAY-SILTY CLAY			10-15 15-20 25-40 25-40	20-25 20-25 20-25 25-40 25-40 25-40	3.37 3.79 5.18 2.31 3.50	2.62 3.10 4.32 2.31 3.60
42.0 43.0 44.0 45.0 46.0	18.5 18.5 14.3 10.5 9.9	6.89 6.62 7.30 5.31 5.21	SANDY CLAY-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			20-25 20-25 15-20 5-10 5-10	25-40 25-40 15-20 15-20	3.62 2.75 1.94 1.81	3.62 2.75 1.82 1.69
47.0 48.0 49.0 50.0	19.2 9.4 10.7 18.5	5.25 7.58 6.89 6.62 7.30 5.21 6.29 5.18 6.05 6.74 6.58	SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			20-25 5-10 5-10 20-25	25-40 15-20 20-25 25-40	3.88 1.73 2.02 3.79 4.07	3.88 1.63 2.02 3.79
51.0 52.0 53.0 54.0 55.0 56.0	16.0	6.30 6.30 7.18 6.30 6.93	SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			20-25 15-20 15-20 15-20 10-15 10-15	25-40 25-40 25-40 25-40 20-25 20-25	3.27 3.20 3.01 3.12 2.92	4.02 3.27 3.20 3.01 3.12 2.32

^{1 -} INDICATES OVERCONSOLIDATED OR CERENTED MATERIAL

OEPTE (ft)	NORMALIZED COME (tsf)	PRICTION RATIO (E)	SOIL BREAVIOR TYPE	RELATIVE DENSITY	BOUTY FRICTION ANGLE	NT BOUTA	MI. Bonia	Sul= (C-T)/Mc (ksf)	3u2= Pe3A (kef)
72.0 73.0 74.0 75.0 77.0 78.0 81.0 81.0 82.0 84.0 85.0 91.0 91.0 91.0 91.0 91.0 91.0 91.0 91	14.3 11.2 11.2 11.2 11.2 11.3 11.3 11.3 12.3 12	7.0.688 7.0888 7.088	SILTY CLAY TO CLAY CLAY TO ORGANIC CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY SILTY CLAY CLAYEY SILT-SILTY CLAY SILTY SAND-SANDY SILT CLAYEY SILT-SILTY CLAY SILTY SAND-SANDY SILT SANDY CLAY-SILTY CLAY SILTY SAND-SANDY SILT SANDY CLAY-SILTY CLAY SILTY SAND-SANDY SILT SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY S	60-70 50-60 40-50 40-50	31-35 31-35 31-35 35-40 40-42 35-40	10-15-10-15-15-10-15-15-15-15-15-15-15-15-15-15-15-15-15-	15-25 10-15 20-25 25-40 25-25 20-25 25-40 25-40 25-40 25-40 25-40	2.90 1.94 2.79 4.55 2.32 3.05 2.49 1.66 2.07 5.15 6.15 6.15 6.29 4.20 1.02 2.20 1.02 2.20 1.02 2.30 6.95	1.76 2.10 3.45 4.48 2.59 2.39 5.18 2.79 4.55 1.39 1.80 2.80 1.53 1.67

^{: -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL



SOUNDING : PCPT-1 LOCATION : DAVIS CA
PROJECT : I T CORP/DAVIS INSTRUMENT : F15CKE087
PROJECT No: 89-230-1501 ELECTRONICS: T-1
TEST DATE : 05-01-1989 OPERATOR : MR/EC/RN

SHEET I OF SOUNDING PCPT-1

DEPIH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
0.00	-0.0 72.6 50.5 32.6	0.00 1.97	0.00 2.71 4.90 5.51 5.79	0.00 0.10	NA NA	9.99 9.99 9.99
2.00 3.00 4.00 5.00	32.6 22.9	2.48 1.80 1.19 1.73	4.90 5.51 5.38 5.79 5.34	0.05 -0.04 -0.11	NA NA NA	9.99 9.99 9.99
5.00 6.00 7.00	29.9 18.4 10.6	1.73 0.98 0.58 0.71	5.79 5.34 5.43	-0.05 -0.16 -0.18	NA NA NA	9.99 9.99 9.99
8.00 9.00	13.9 22.6	1.12	5.14 4.96 5.95 5.18	-0.14 -0.16	NA NA	9.99
10.00 11.00 12.00	21.7 20.3 24.5 24.5	1.29 1.05 1.39	5.18 5.69 6.10	-0.25 -0.18 -0.20	NA NA NA	9.99 9.99 9.99 9.99
13.00 14.00 15.00	24.5 23.1 23.1	1.49 1.22 1.09	6.10 5.29 4.70	-0.18 -0.14 -0.20	NA NA NA	9.99 9.99
16.00 17.00	23.1 20.4	1.15 1.05 1.56	4.99 5.16 3.93	-0.16	NA NA	9.99 9.99 9.99 9.99
18.00 19.00 20.00	39.7 20.9 21.3	1.09 1.05	5.20	-0.18 -0.22 -0.20	NA NA NA	9.99 9.99 9.99
21.00 22.00	25.9 25.5 27.3 31.5 37.5	1.15 1.26	4.93 4.45 4.93 4.10	-0.20 -0.11 -0.15	NA NA NA	9.99 9.99 9.99 9.99
23.00 24.00 25.00	31.5 37.5	1.12 1.22 1.66	3.88 4.44	-0.04 0.05	NA NA	9.99
26.00 27.00 28.00	66.4 40.7	$\frac{2.95}{2.17}$	4.45 5.34 1.79	0.06 0.08 0.29	NA NA NA	9.99 9.99 9.99
29.00 30.00	104.1 99.0 112.8	1.87 2.04 1.53	1.79 2.06 1.35	0.40 0.41	NA NA	9.99
31.00 32.00 33.00	78.4 179.0 116.5	1.43 1.49 7.67	1.35 1.82 0.83 6.58	0.17 1.40 0.92	NA NA NA	9.99 9.99 9.99
34.00 35.00 36.00	33.0 27.0 22.0	1.43 0.98	4.32 3.64 4.94	1.38 1.59 1.31	NA NA NA	9.99 9.99 9.99
37.00 38.00	17.4	1.09 0.75 0.58	4.29	2.05 2.78	NA NA	9.99 9.99 9.99
39.00 40.00 41.00	14.2 13.7 14.2 41.3	0.61 0.92 2.34	4.45 6.45 5.67	4.21 5.53 10.53	NA NA NA	9.99 9.99 9.99 9.99
42.00 43.00 44.00	41.3 38.1	1.93 2.07 1.97	4.68 5.43 6.30	7.34 16.70 17.50	NA NA NA	9.99 9.99 9.99
45.00 46.00	18.4 23.9	1.05 1.56	5.72 6.53	11.94 13.08	NA NA	9.99 9.99 9.99
47.00 48.00 49.00	33.1 34.5 33.1	2.38 2.55 2.27	7.18 7.38 6.86	17.04 17.72 17.30	NA NA NA	9.99 9.99 9.99
50.00 51.00	29.9 27.2	2.24 1.83	6.86 7.49 6.74 5.65	17.30 15.60 14.72	NA NA	9.99
52.00 53.00 54.00	33.1 29.9 27.7 28.6 27.2	1.56 1.93 1.90	6.77	16.58 13.06 14.66	NA NA NA	9.99 9.99
55.00 56.00 57.00	25.4 29.1 31.4	2.38 2.57 2.24 1.83 1.56 1.93 1.70	6.68 6.77 5.41	13.78 16.00	NA NA NA	99999999999999999999999999999999999999
58.00 59.00	25.4 18.1	1.46 0.82	6.98 6.68 6.77 5.41 5.74 4.50	13.06 14.66 13.78 16.00 19.67 15.14 13.32	NA NA	9.99 9.99
60.00	17.2	0.88	5.14	13.73	NA	9.99

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
61.00	16.3	0.58 1.15	3.55 5.65 3.76	13.83	NA NA	9.99 9.99 9.99
62.00 63.00	12.6	0.47 0.75	3.76	12.87 11.53	NA NA	9.99
64.00 65.00	20.4 12.6 18.6 18.6 29.3 11.5 12.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 17.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20	1.66	4.01 5.61 5.31	13.64 15.20	NA NA	9.99 9.99 9.99 9.99 9.99 9.99 9.99 9.9
66.00 67.00	31.9	1.70	5.31 3.81	20.76 19.44	NA NA	9.99
68.00	20.5	0.82 0.92 1.46	4.47 5.82	16.87	NA	9.99
69.00 70.00	35.1 35.2	1.97	5.59	20.83 19.33	NA NA	9.99
71.00 72.00	$\frac{17.3}{22.8}$	0.75 1.15	5.59 4.32 5.06 4.71	15.27 17.07	NA.	9.99
72.00 73.00 74.00	28.8	1.497 1.755 1.36 1.53 1.53 2.612	4.71 5.14	17.07 18.33 15.27	NA NA NA	9.99
75.00 76.00	24.2	1.53	5.14 6.30	17.52 11.70	NA .	9.99 9.99 9.99
77.00	24.2 61.0 39.4	2.61 2.82 2.82 1.93	6.30 4.29 7.15	15.18	NA NA	9.99
78.00 79.00	61.0 160.7	2.82 1.93	4.62 1.20	18.35 24.09	NA NA	9.99 9.99
80.00	30.7 23.8	1.90	6.19	8.52 13.48	NA.	9.99 9.99
81.00 82.00	21.6	1.90 0.92 0.88	4.62 1.20 1.29 3.84 4.09 4.52 3.70	12.14	NA NA	9.99 9.99
83.00 84.00	21.6 24.8 37.7	1.12 1.39 1.73 1.39	4.52 3.70	14.39 28.77	NA NA	9.99 9.99 9.99
85.00 86.00	26.2	1.73	6.61	12.19 21.51	NA NA	9.99 9.99
87.00	20.2	0.61	3.02	18.43	NA.	9.99
88.00 89.00	28.5 76.3	1.12 2.85 3.46	6.61 4.59 3.02 3.93 3.74	21.61 34.92	NA NA	9.99 9.99 9.99
90.00 91.00	262 303 202 285 763 722 584	2.85 3.46 2.72	4.80 4.65 4.25	35.97 28.06	NA NA	9.99
92.00 93.00	39.i	2.72 1.66 2.21	4.25 3.81	19.43 17.34	NA NA	9.99 9.99
94.00	39.1 58.0 32.3	1.15 1.70	3.58	20.77	NA.	9.99
95.00 96.00	34.6 47.4	2.11	4.91	24.20 25.09	NA NA	9.99 9.99
97.00 98.00	59.4	2.11 2.72 1.09 1.12 1.83	4.57 3.52 3.52 3.54 4.87 3.86 3.70	29.80 18.69	NA NA	9.99 9.99
99.00	28.6 31.8	1.12	3.52	22.91	NA NA	9.99 9.9 9
100.00 101.00	40.6 57.6	2.04	4.52 3.54	13.82 35.50	NA NA	9.99
102.00 103.00	55.8 36.0 63.6	2.72 1.39 2.38	4.87 3.86	35.74 25.41	NA NA	9.99 9.99
104.00 105.00	63.6	1.39 2.38 3.50	3.74	35.97 35.97	NA NA	9.99 9.99
106.00	68.6 66.4	3.19	5.09 4.81 5.13 3.77 3.77	26.21	NA.	9.99
107.00 108.00	71.4 58.6	3.67 2.21	5.13 3.77	18.37 28.96	NA NA	9.99 9.99 9.99
109.00	58.6 55.8 64.1	2.21 2.11 2.89	3.77 4.50	34.09 35.71	NA NA	9.99 9.99
111.00	54.5			35.97	NA	9.99
111.00 112.00 113.00	54.5 88.5 43.0	1.66	3.87	30.71	NA NA	9.99
114.00 115.00	40.7 48.1	1.26 2.17	3.08 4.52	31.42 29.96	NA NA	9.99
116.00	44.4	1.76	3.97	32.40	NA NA	9.99
118.00	34.8	1.49	4.29	24.61	NA.	9.99
114.00 115.00 116.00 116.00 117.00 118.00 119.00	31.6 66.1	1.22 2.95	3.49 4.91 3.87 3.08 4.59 4.29 3.87 4.47 4.47 4.17	35.97 35.97 30.71 31.42 29.96 32.40 28.85 24.61 25.97	NA NA	9.99
121.00	63.8	2.85	4.47	35.97	NA NA	9.99
122.00 123.00	40.7 48.1 44.4 41.8 31.6 63.3 66.8 47.9 55.8	1.90 4.34 1.66 1.27 1.76 1.49 1.22 2.95 1.95 1.32	4.59	33.84 11.55	NA	99999999999999999999999999999999999999
124.00 125.00	35.8 27.8	1.32	3.70 4.65	17.67 15.38	NA NA	9.99

SOUNDING: PCPT-1
PROJECT: I T CORP/DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-01-1989

LOCATION : DAVIS CA INSTRUMENT : F15CKE087 ELECTRONICS: T-1 OPERATOR : MR/EC/RN

DEPTH (ft)	NORMALIZED COME (tsf)	PRICTION RATIO (%)	SOIL BEHAVIOR TYPE	BOUTY BELATIVE DEMSITY	EQUIV PRICTION ANGLE	MI MI	BOUTV N1'	3u1= (C-T)/Nc (ksf)	Su2= Pe=A (kef)
	COME	RATIO	SOIL BERAVIOR TYPE SILTY SAND-CLAYEY SAND SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY CLAYEY SILT-SILTY CLAY SILTY CLAY TO CLAY	80-90	ANGLE	2017V 1000	011	(C-T)/Nc	Pell

^{* -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL

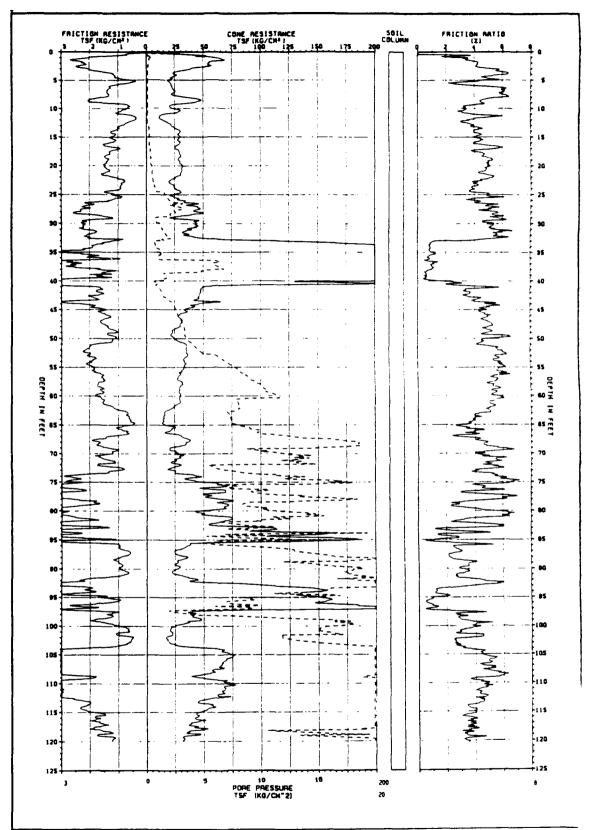
DEPTE (ft)	NORMALIZED COME (tef)	FRICTION PATIO (1)	SOIL BEEAVIOR TYPE SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY CLAYEN SILIT-SILIT CLAY SILIT CLAY TO CLAY CLAYEN SILIT-SILIT CLAY SILIT CLAY TO CLAY CLAYEN SILIT-SILIT CLAY SILIT CLAY TO CLAY CLAYEN SILIT-SILIT CLAY SILIT CLAY TO CLAY CLAYEN SILIT-SILIT CLAY SILIT CLAY TO CLAY CLAYEN SILIT-SILIT CLAY SILIT CLAY TO CLAY CLAYEN SILIT-SILIT CLAY SILIT CLAY TO CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY CLAYEN SILIT-SILIT CLAY SILIT CLAY TO CLAY CLAYEN SILIT-SILIT CLAY SILIT CLAY TO CLAY	BRIATIVE DESITT	POUTY PRICTION	MI MI	BQUTV	9ul: (C-T)/Ne (kuf)	9u2= Pst4 (bsf)
57.0	17.6	5.41	SILTY CLAY TO CLAY			15-20	25-40	3.75	3.39
58.0	14.2	5.14	SILTY CLAY TO CLAY			10-15	20-25 15-20	2.95	2.92
59.0 60.0	10.0 9.4	4.50	GIANT SILI-SILII CLAI			5-10	15-20	1.96 1.83	1.63
61.0	8.3	5.14 3.55	SILTY CLAY TO CLAY			1-5	10-15	1.70	1.77 1.15
62.0	11.0	5.65	SILTY CLAY TO CLAY			Ş- 10	10-15	2.25 1.20	2.25
63.0 64.0	6.8 9.9	1.55 5.65 3.76 4.01 5.61	SILIT CLAY TO CLAY			1-3 5-10	10-15 15-20	1.20 1.99	2.25 0.95 1.49
65.0	15.7	5. 6 1	SILTY CLAY TO CLAY			10-15	20-25	3.45	3.33 3.39
66.0	16.8	5.31	SILTY CLAY TO CLAY			10-15	20-25	3.15	3.39
67.0 68.0	11.2	3.81	CLASES SINT-SINT CLAS			5-10 5-10	15-20 15-20 20-25	2.34	1.63 1.83 2.82 3.94 1.49
58.0 65.0	12:\$	4:47	SILM CLAY TO CLAY			10-15	25-25	2:21	2.82
70.0 71.0	18.0 8.8	5.59 4.32	SILTY CLAY TO CLAY			15-Z0	25-40 10-15	4.16 1.7 6	3.94
72.0	11.5	5.06	SILTY CLAY TO CLAY			5-10	15-20	2.49	Z.31
73.0	14.4	1.71	CLAYEY SILT-SILTY CLAY			10-15	20-25	3.28	2.72
74.0 75.0	14.7 11.9	5.14 6.30	SILTY CLAY TO CLAY			10-15	20-25 20-25	3.40 2.66	1.06
76.0	29.8	4.25	CLAYRY SILT-SILTY CLAY			20-25	25-40 25-40	7.55	2.66 5.23 4.66
77.0	29.8 19.1	4.29 7.15	SILTY CLAY TO CLAY			20-25	25-40	4.66	4.66
78.0 79.0	29.4 7 5.8	4.62 1.20	CLAYEY SILT-SILTY CLAY	50_60	35_40	Z0-Z5 25_40	25-40 25-40	7.54	5.63
80.0	14.6	6.19	SAND TO SILTY SAND SILTY CLAY TO CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY	10-00	13-10	10-15	20-25	3.48	3.48
81.0	11.2	3.84	CLAYEY SILT-SILTY CLAY			5-10	15-20	2.56	1.83
82.0	10.1 11. 5	4.09 4.52	CLAYEY SILT-SILTY CLAY			5-10 5-10	15-20 15-20	2.25 2.67	1.77
83.0 84.0	17.4	3.70	CLAYRY SILT-SILTY CLAY			5-10	15-20	4.38	2.78
85.0	2.0	6.61	SILTY CLAY TO CLAY			10-15	20-25	2.84	2.84 2.78
85.0	13.8	4.59	CLAYEY SILT-SILTY CLAY			5-10 1-5	15-20 10-15	3.3 8 2.03	Z.78
87.0 88.0	9.1 12.8	3.02 3.93	CLAYRY SILT-SILTY CLAY			5-10	15-20	3.13	1.22
88.0 89.0	12.8 33.9	3.93 3.74	CLAYEY SILT-SILTY CLAY SILTY CLAY TO CLAY CLAYEY SILT-SILTY CLAY SANDY SILT-CLAYEY SILT	70-80		\$-10 20-25	25-40		
90.0 91.0	31.9	4.80 4.65	CLAYET SILT-SILTY CLAY			25-40 20-25	25-40 25-40	8.93 7.09	6.92 5.43
92.0	25.6 17.0	4.25	CLAYET SILT-SILTY CLAY			10-15	20-25	4.51	3.33
93.0	25.1	3.81	CLAYBY SILT-SILTY CLAY			15-20	25-40	7.01	4.41
94.0	13.9	3.58	CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY			5-10 10-15	15-20 20-25	3.58 3.88	2.31 3.39
95.0 96.0	14.7 20.1	4.91 4.44	CLAYRY SILT-SILTY CLAY			10-15	29-25	5.59	4.21 5.43
97.0	25.0	4.57	CLAYSY SILT-SILTY CLAY CLAYST SILT-SILTY CLAY CLAYST SILT-SILTY CLAY CLAYST SILT-SILTY CLAY CLAYST SILT-SILTY CLAY CLAYST SILT-SILTY CLAY			20-25	25-40	7.17	5.43
98.0	11.9	3.80 3.52	CLAYEY SILT-SILTY CLAY			5-10 5-10	15-20 15-20	3.07 3.49	2.17 2.24
99.0 100.0	13.2 16.7	4.52	CLAYRY SILT-SILTY CLAY			10-15	20-25	1.61	3.67
101.0	23.5	3.54	CLAYRY SILT-SILTY CLAY	60-70		10-15	20-25	6.90	4.07
102.0	22.5	4.87 3.86	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			15-20 5-10	25-40 15-20	6.65 4.01	5.43 2.78
103.0 104.0	14.5 25.4	3.74	CLAYEY SILT-SILTY CLAY			15-20	25-40	7.68	4.75
105.0	27.2	5.09	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			25-40	25-40	8.35	6.99
106.0	26.2	4.81	CLATET SILT-SILT CLAY			20-25 25-40	25-40 25-40	8.04 8.70	6.38 1.33
107.0 108.0	27.9 22.8	5.13 3.77	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			10-15	20-25	6.38	4.41
109.0	22.8 21.5	3.77	CLAYET SILT-SILTY CLAY			10-15 10-15	20-25	5.61	4.41 4.21 5.77
110.0	24.5 20.7	4.50	CLAYEY SILT-SILTY CLAY			15-20 10-15	25-40 20-25	7.70 6.41	3.17 3.80
111.0 11 2.0	33.4	3.49 4.91	SANDY CLAY-SILTY CLAY			25-40	4 0 –60	5.47	5.47
113.0	16.1	3.87	CLAYET SILT-SILTY CLAY			25-40 5-10 5-10	15-20	4.87	3.33
114.0	15.2	3.08	SAMOY SILT-CLAYET SILT	40-50		5-10 10-1 5	15-20 20-25	5.53	4.35
115.0 116.0	17.8 16.3	4.52 3.97	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			5-10	15-20	5.04	4.35 3.53 3.53
117.0	15.0	4.28	CLAYRY SILT-SILTY CLAY			5-10	15-20	4.60	3.53
118.0	12.6	4.29	CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY			5-10 5-10	15-20 15-20	3.74 3.30	2.99 2.44
119.0 120.0	11.3 23.5	3.87 4.47	CLAYRY SILT-SILTY CLAY			15-20	25-40	1.89	5.91 5.70
121.0	23.5 2 2 .5	4.47	CLAYET SILT-SILTY CLAY			15-29	25-40	7.58	5.70 3.94
122.0	16.6	4.17	CLAYET SILT-SILTY CLAY			10-15 10-15	20- 25 20-25	5.37 6.64	5.23
123.0	19.8	4.59	CLAYET SILT-SILTY CLAY			14-14	64-84		

^{# -} INDICATES OVERCONSOLIDATED OR CEMENTED NATERIAL

SHEET 3 OF Sounding PCPT-1

DEPTE (ft)	COME (tef)	PRICTION PATIO (X)	SOIL BEHAVIOR TYPE	DESCRIPTIVE BOUTY	PRICTION ANGLE	NI MONTA	MI'	Sul= (C-?)/Nc (ksf)	Su2= PstA (bsf)
194 A	10 4	1 44	CATT SILT-SILT CLAT	*******		E 18	15 46	1 44	4 //
124.0	12.4	3.70	CTAIRE STOL-STOLE CON			5-10	15-20	1.82	2.65

^{1 -} INDICATES OVERCONSOLIDATED OR CEMENTED NATERIAL



PROJECT: I T CORP/DAVIS
PROJECT NUMBER: 89-230-150:
INSTRUMENT NUMBER: F15CKE087
DRTE: 05-01-1989

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CONE PENETROMETER TEST PROBE:popt=2

SOUNDING: PCPT-2
PROJECT: I T CORP/DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-01-1989

LOCATION: DAVIS CA
INSTRUMENT: F15CKE087
ELECTRONICS: T-1
OPERATOR: MR/EC/RN

SHEET 1 OF SOUNDING PCPT-2

61.00 29.9 1.53 5.12 8.00 NA 62.00 23.9 1.15 4.83 8.16 NA 63.00 16.1 0.64 4.00 7.24 NA 64.00 15.2 0.61 4.01 7.42 NA 65.00 16.1 0.44 2.72 7.91 NA	
\$65.00	99999 9999999999999999999999999999999

SOUNDING: PCPT-2
PROJECT: I T CORP/DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-01-1989

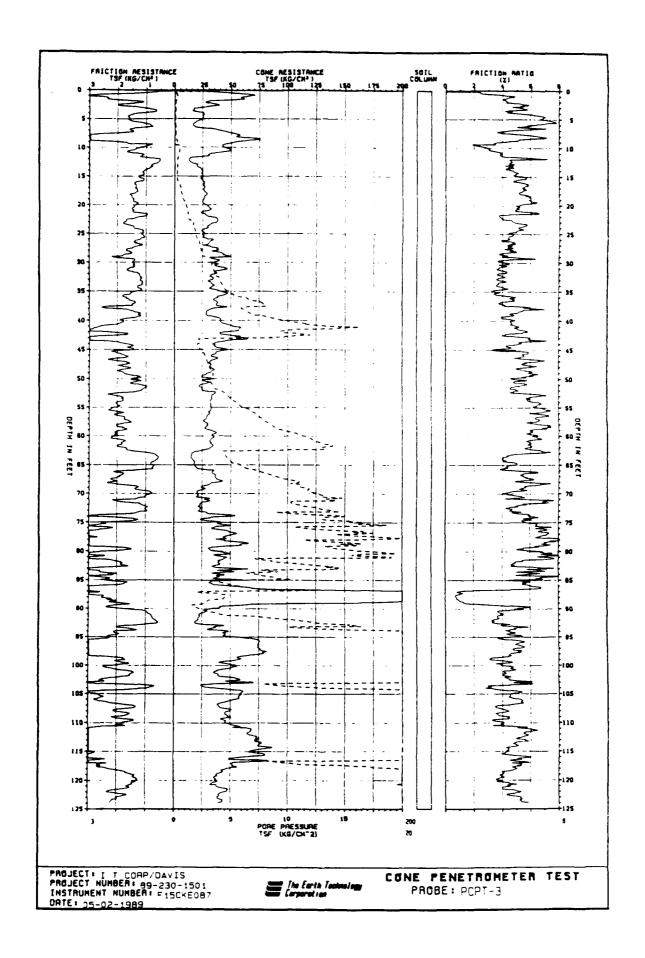
LOCATION : DAVIS CA INSTRUMENT : F15CKE087 ELECTRONICS : T-1 OPERATOR : MR/EC/RN

DEPTH (ft)	NORMALIZED COME (tsf)	FRICTION BATIO (X)	SOIL BREAVIOR TYPE	BOUTY BELATIVE DENSITY	BOUTY FRICTION ANGLE	NJ BOUTA	BQUIV	Sui= (C-T)/Mc (ksf)	Su2= Ps&A {ksf}
1.0 2.0 3.0 5.0 5.0 7.0 8.0 9.0	147.1 103.3 62.4 42.9 27.7 32.3 33.4 53.5	3.31 4.08 5.75 4.40 2.44 6.13 5.94 4.49	CLATET SAND-SANDY CLAY CLATET SAND-SANDY CLAY SANDY CLAY-SILTY CLAY SANDY SILT-CLATET SILTY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY SILT-CLAYET SILTY SANDY SILT-CLAYET SILTY SANDY SILT-CLAYET SILTY	50-60 70-30	27-31	>100 >100 30-100 25-40 10-15 40-60 40-60 25-40	>100 >100 88-100 40-60 20-25 48-60 40-60 25-40	2.35 1.73 1.45 1.57 2.64	2.35 1.73 1.45 1.57 2.64
10.0 11.0 12.0 13.0 14.0 15.0	39.1 33.7 15.0 17.7 24.9 31.8 30.4 29.6 27.0 29.1	2.44 6.13 5.94 4.49 3.45 2.73 5.12 3.30 4.57 4.60 4.96 3.77 4.83	SAMPY SILT-CLAYEY SILT SAMPY CLAY-SILTY CLAY SAMPY CLAY-SILTY CLAY SAMPY SILT-CLAYEY SILT SAMPY SILT-CLAYEY SILT SAMPY SILT-CLAYEY SILT SAMPY SILT-CLAYEY SILT CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY	60-70 50-60	21 -31	25-40 15-20 10-15 5-10 20-25 25-40 25-40 25-40 25-40 20-25	25-40 20-25 20-25 15-20 25-40 25-40 25-40 25-40 25-40	1.58 2.35 3.76 3.70 3.69 3.44 3.80	1.28 2.02 2.55 2.63 2.83 2.02 2.83 2.76 2.96 2.83 2.12 2.181
17.0 18.0 19.0 20.0 21.0 22.0 23.0 24.0 25.0 27.0	29.5	4.72	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			20-25 25-40 20-25 15-20 19-15 19-25 20-25 20-20 20-25 25-40 25-40	25-40 25-40 25-40 25-40 20-25 20-25 25-40 40-60	3.57 4.03 3.90 3.22 2.66 3.21 2.53 4.36	1.87 2.48 2.75 2.91
28.0 29.0 30.0 31.0 32.0 33.5 34.7 35.0	36.6 38.0 15.5 32.8 29.8 24.8 94.8 152.5	5.20 6.04 5.26 5.68 6.28 0.94 0.89	SANDY CLAY-SILTY CLAY SILTY CLAY TO CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SANDY CLAY-SILTY CLAY SAND TO SILTY SAND SAND TO SILTY SAND SAND TO SILTY SAND SAND TO SILTY SAND	10-59 50-60 60-70 50-60	49-42 40-42 40-42	25-40 40-60 60-80	40-60 23-25 40-60 40-60 25-40 25-40 40-60 80-100 40-60	2.91 3.09 2.44 2.75 2.53 2.13	1 114
37.0 38.0 39.0 40.0 41.0 42.0 43.0 44.0	153.5 179.8 166.1 204.7 103.9 31.0 29.3 28.8 28.3	0.98 0.69 0.54 2.99 3.90 3.58 3.98 5.14	SAND TO SILTY SAND SAND TO SILTY SAND SAND TO SILTY SAND SAND TO SILTY SAND CLAYET SAND-CLAYET SAND CLAYET SILT-SILTY CLAY SANDY SILT-CLAYET SILT CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY	60-70 50-60 50-60 90-100 70-80	40-42 40-42 40-42 42-45 31-35	60-80 40-60 60-80 60-80 20-25	60-80 40-60 40-60 80-100 25-40 25-40 25-40	6.22 5.84 5.77 4.05	1.82 1.69 4.70 2.87
45.0 48.0 47.0 48.0 49.0 50.0 51.0 52.0 53.0	20.2 17.9 18.8 17.3 13.6 14.3 20.4 20.6 20.9	4.364 4.364 4.364 4.364 4.509 4.509 4.509 4.509 10.58 5.528 4.509 10.58 10.59	ISAMDY CLAY-SILTY CLAY ISAMDY CLAY-SILTY CLAY SILTY CLAY TO CLAY ISAMDY CLAY-SILTY CLAY ISAMDY CLAY-SILTY CLAY ISAMDY CLAY-SILTY CLAY ISAMDY CLAY-SILTY CLAY ISAMDY CLAY-SILTY CLAY ISAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD SAMD TO SILTY SAMD CLAYET SILT-SILTY CLAY SAMDY SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			19-20 20-25 25-40 10-15 10-15 15-20 10-15 5-10 5-10 20-25 20-25	20-25 20-25 25-40 20-25 15-20 15-20 25-40 25-40 25-40	3.37 3.79 3.48 2.67 2.85 4.25 4.31 4.42 3.99	2.73 3.27 2.80 2.12 2.18 3.61 4.29 4.22 3.94
55.0 56.0	18.8 16.1	5.66 6.22	SILTY CLAY TO CLAY			15-20 15-20	25-40 25-40	3.38 3.36	3.74 3.36

^{# -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL

DEPTH (ft)	NORMALIZED COME (taf)	PRICTION RATIO (%)	SOIL BEHAVIOR TYPE	VIIISKEC TTIEKEC	BOUTY FRICTION ANGLE	BQUTV W1	NI.	3ul= (C-1)/Ne (ksf)	3u2= Ps:A (ksf)
57.0 58.0 59.0 60.0 61.0 62.0 63.0 64.0 65.0 67.0 67.0 67.0 77.0	15.2 17.2 16.3 16.3 16.3 16.3 16.3 16.3 16.3 16.3	5.65 5.29 5.29 5.29 5.29 5.20 4.00 4.72 3.35 5.21 3.46 6.21 4.29 5.41 5.42 5.42 5.43 6.42 5.43 6.42 5.43 6.42 6.43 6.43 6.43 6.43 6.43 6.43 6.43 6.43	SOIL BEHAVIOR TYPE SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY CLAYET SILIT SILIT CLAY CLAYET SILIT SILIT CLAY CLAYET SILIT SILIT CLAY CLAYET SILIT SILIT CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY SILIT CLAY SILIT CLAY SILIT CLAY SANDY SILIT-SILIT CLAY SANDY SILIT-CLAYET SILIT SANDY SILIT-CLAYET SILIT SANDY SILIT-CLAYET SILIT SANDY SILIT-CLAYET SILIT CLAYET SILIT-SILIT CLAY SANDY SILIT-CLAYET SILIT CLAYET SILIT-SILIT CLAY SANDY SILIT-CLAYET SILIT CLAYET SILIT-SILIT CLAY SANDY SILIT-CLAYET SILIT CLAYET SILIT-SILIT CLAY SANDY SILIT-CLAYET SILIT CLAYET SILIT-SILIT CLAY SILIT SAND-SANDY SILIT CLAYET SILIT-SILIT CLAY SILIT SAND-SANDY SILIT CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILIT CLAY CLAYET SILIT-SILITY CLAY CLA	50-60 72-80 50-60 50-60 50-60 30-40 40-50 50-60 30-40 50-60 50-60 50-60	27-31 27-31 31-35 35-40 35-40 35-40 35-40 40-42	10-15 10-15	20-425 -25-25-25-25-25-25-25-25-25-25-25-25-25-	3.17 3.184 3.521 3.551 3.552 3.551 3.552 3.653 3	3.40 3.50 3.50

^{# -} DEDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL



SOUNDING: PCPT-3
PROJECT: I T CORP/DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-02-1989

LOCATION: DAVIS CA
INSTRUMENT: F15CKE087
ELECTRONICS: T-1
OPERATOR: MR/EC/RN

SHEET I OF SOUNDING PCPT-3

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
0.00 1.00 1.00 3.00 4.00 6.00 9.00 11.00 10.00 1	0.3.5.4.8.9.6.7.6.7.2.4.4.7.0.4.3.7.5.3.1.8.0.7.9.8.3.0.6.8.8.7.2.5.5.0.2.7.4.1.9.1.3.3.7.3.8.0.2.6.4.8.9.9.1.7.2.5.1.2.3.6.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	0.065683706683706642999633446965665290779022999398631299760800269434733377	0596475609414833185884996056340174655513001444170631924535103644431 044555654632344445555555543454643333333437444555535666555465666575	0.19245 0.100000000000000000000000000000000000	\$	99999999999999999999999999999999999999

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
61.00 62.00 63.00 64.00 65.00 66.00 67.00 68.00 69.00	32.1 33.1 23.0 14.2 17.4 18.8 33.1 36.7 29.4	2.00 1.97 1.56 0.61 0.80 0.82 1.80 2.27 1.87	6.23 5.95 6.29 4.57 4.33 5.44 6.35 5.35	12.06 13.78 8.51 4.53 4.99 6.20 8.02 9.79 11.00	NA NA NA NA NA NA NA NA	9.99 9.99 9.99 9.99 9.99 9.99 9.99
70.00 71.00 72.00 73.00 74.00 75.00 76.00 77.00 78.00 79.00	21.6 19.0 28.3 28.4 23.4 44.5 45.0	1.15 1.93 1.02 1.46 1.43 2.89 2.89	5.35 5.33 6.18 5.09 6.35 6.41 6.93	11.74 12.89 10.32 12.60 9.97 13.06 18.61 15.28 14.71	NA NA NA NA NA NA NA NA	9.99 9.99 9.99 9.99 9.99 9.99
80.00 81.00 82.00 83.00 84.00 85.00 86.00 87.00	58.8 30.3 49.6 42.7 45.5 39.3 67.3 395.3	1.66 1.33 2.27 1.70 2.65 1.73 4.11 3.56	5.49 5.71 5.38 4.62 5.75 6.63 5.79 6.90	13.98 16.44 7.66 12.60 8.56 8.49 4.11	NA NA NA NA NA NA NA NA	9.99 9.99 9.99 9.99 9.99 9.99 9.99
89.00 90.00 91.00 92.00 93.00 94.00 95.00 96.00 97.00	244.7 51.0 28.0 21.6 17.9 32.1 45.2 73.5	2.31 2.21 1.02 0.78 0.61 1.56 2.00 3.43 3.90	0.94 4.33 3.64 3.62 3.41 4.86 4.67 5.25	3.06 1.60 3.01 7.63 12.34 12.34 28.00 36.02	NA NA NA NA NA NA NA NA	9.99 9.99 9.99 9.99 9.99 9.99
98.00 99.00 100.00 101.00 102.00 103.00 104.00 105.00 106.00 107.00 108.00	78.5 56.5 39.6 49.6 57.9 60.2 56.5 42.7	4.21 2.31 1.82 1.53 2.95 2.95 2.48 2.31	5.36 4.09 4.70 4.52 4.06 4.49 4.39 5.35 3.74	36.02 35.88 29.41 26.12 27.69 36.02 35.35 36.02 31.31	NA NA NA NA NA NA NA NA NA	99999999999999999999999999999999999999
109.00 110.00 111.00 112.00 113.00 114.00 115.00 116.00 117.00 118.00 119.00	44.5 42.7 53.5 67.6 24.9 73.5 80.9 73.0 234.1 343.9 347.3 347.3 42.7	1.60 1.43 1.73 4.80 3.77 3.56 3.29 21.70 1.36 1.49 1.96 1.96	3.58 3.25 3.25 5.931 4.44 4.16 4.43 3.85 4.50 4.026 7	36.02 32.33 36.02 36.02 36.02 36.02 36.02 35.47 15.72 21.73 25.59 23.28 31.99 27.97	NA NA NA NA NA NA NA NA NA	999999999999999999999999999999999999999
120.00 121.00 122.00 123.00 124.00	34.2 33.1 47.3 39.0 42.7	1.36 1.49 1.90 1.66 2.21	3.89 4.52 4.02 4.26 5.17	25.59 23.69 29.28 31.99 27.97	NA NA NA NA NA	9.99 9.99 9.99 9.99

SOUNDING: PCPT-3
PROJECT: I T CORP/DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-02-1989

LOCATION : DAVIS CA INSTRUMENT : F15CKE087 ELECTRONICS: T-1 OPERATOR : MR/EC/RN

Assumed Depth to Water (Feet) = 40 Soil Total Unit Weight (pcf) = 115

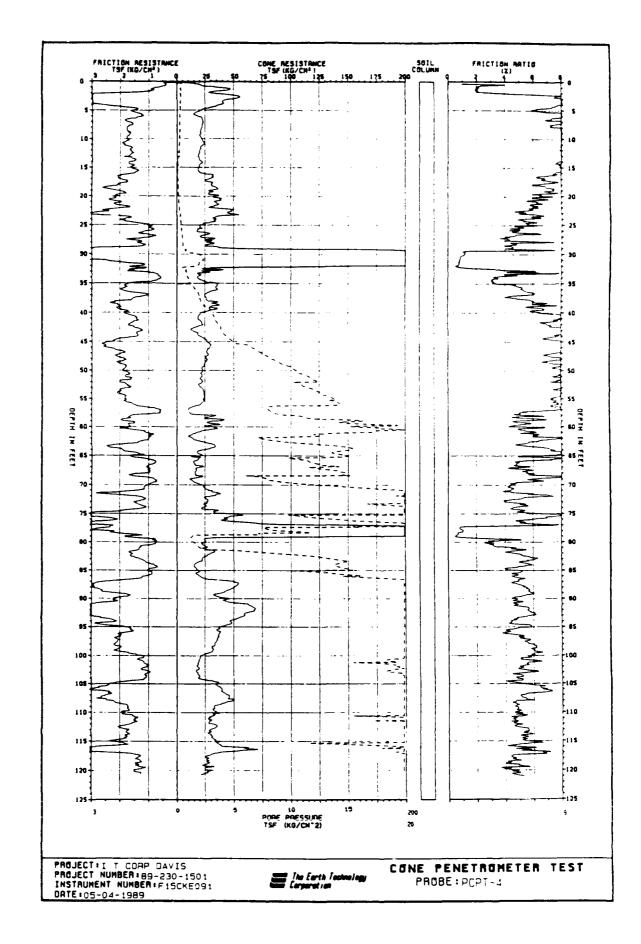
DEPTH (ft)	NOSMALIZED COMB (tsf)	FRICTION RATIO (%)	SOIL BEHAVIOR TYPE	SQUIV PELATIVE DENSITY	BOUTY PRICTION ANGLE	BOUTY	NI, BOUÍA	Sul= (C-T)/No (ksf)	3u2= ?s&A (ksf)
1.0 1.0 1.0 5.0 6.0 7.0 8.0 9.0 10.0 11.0	40.6	4.75 4.19 5.36 5.34 6.97 5.65 4.06 6.90 3.54 2.91 3.84	ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY SILTY CLAY TO CLAY ICLAYEY SAND-SANDY CLAY ISANDY SLAY-SILTY CLAY ICLAYEY SAND-SANDY CLAY SANDY SILT-CLAYEY SILT CLAYEY SILT-SILTY CLAY	90-100 70-80 80-90	27-31 31-35 27-31	>100 40-60 40-60 40-60 20-25 40-60 >100 40-60 25-40 5-10	100 40-60 40-60 40-60 25-40 40-60 100 60-80 40-60 40-60	1.56	4.28 1.83 1.55 1.64 1.57 1.77
13.0 14.0 15.0 16.0 17.0 19.0 20.0 21.0 22.0 24.0	22.2 24.9 26.2 27.1 24.3 25.4 27.4 27.4	5.066 6.90 3.54 2.91 4.173 5.518 5.78 5.78 5.18 4.89 6.66 4.44	SANDY CLAY-SILTY CLAY SANDY SILT-CLAYEY SILT SANDY SILT-CLAYEY SILT SANDY SILT-CLAYEY SILT CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY SILTY CLAY TO CLAY CLAYEY SILT-SILTY CLAY			10-15 20-25 25-40 25-40 25-40 25-40 20-25 20-25	15-20 20-25 25-40 25-40 25-40 25-40 25-40 25-40 25-40 25-40 25-40	2.53 2.35 3.01 3.24 3.55 3.54 3.22 3.46 3.87 4.72 3.67	1.09 1.537 2.58 2.72 2.85 2.92 2.78 2.78 2.32 2.32 2.33 2.33 2.34 2.38
25.0 26.0 27.0 28.0 29.0 30.0 31.0 32.0 33.0 34.0	20.9 22.7 22.7 30.6 37.1 27.3 32.0 27.3 24.2 23.8	4.24 4.40 3.91 4.17 3.74 3.56 3.65 3.55	CLAYEY SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SANDY SILT-CLAYEY SILT SANDY SILT-CLAYEY SILT CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY	70-80 70-80 60-70	27-31	19-20 25-40 20-25 15-20 15-20 15-20 20-25 20-25 20-25 10-15 10-15	25-40 25-40 25-40 25-40 25-40 25-40 25-40 20-25	3.11 3.47 3.53 4.93 6.14 4.55	2.31 2.44 2.38 3.39 3.73 2.99
35.0 37.0 38.0 39.0 40.0 41.0 42.0 43.0 44.0 45.0	25.4 25.3 23.4 17.5 25.5 31.1 32.9 33.2 22.7 25.4	4.93 3.70 7.01 4.64 4.84 4.91 5.77	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY LYANDY CLAY-SILTY CLAY	60-70	•	10-15 10-15 20-25 15-20 25-40 10-15 20-25 25-40 25-40 20-25 10-15 20-25	20-25 25-40 20-25 25-40 20-25 25-40 40-60 40-60 25-40 20-25 25-40	4.68 4.74 2.21 3.31 5.02 6.24 1.33 3.19 4.56	3.57 2.78 2.21 2.51 3.87 4.82 3.33 3.39 3.94
46.0 47.0 48.0 49.0 50.0 51.0 52.0 53.0 54.0 55.0	21.8 20.6 18.7 19.4 13.8 17.5 13.9 20.2 18.4 18.0	3.31 4.93 3.70 7.01 4.84 4.91 5.77 5.36 3.53 6.99 6.14 6.70 6.43 6.96	SAMPY CLAY-SILTY CLAY SILTY CLAY TO CLAY SAMPY SILT-CLAYBY SILT CLAYBY SILT-SILTY CLAY SAMPY CLAY-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY CLAYBY SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			20-25 20-25 20-25 20-25 10-15 10-15 5-10 20-25 15-20 20-25	25-40 25-40 25-40 25-40 20-25 20-25 15-20 25-40 25-40 25-40	4.42 2.09 3.80 3.97 2.74 3.59 2.78 4.25 3.87 3.80 3.73	3.80 2.09 3.90 3.97 2.65 3.12 2.17 4.25 3.57 3.30 3.73

^{1 -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL

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D EPTH (ft)	NORMALIZED COME (tsf)	PRICTION PATIO (X)	SOIL BEEAVIOR TYPE	BOULV BELATIVE DESITY	PRICTION ANGLE	MI	NI.		Su2- PelA (ksf)
57.0 58.0 59.0 61.0 62.0 61.0 62.0 63.0 64.0 65.0 67.0 67.0 67.0 68.0 77.0 77.0 77.0 77.0 77.0 77.0 77.0 7	16.0 15.1 14.5 19.9 17.5 9.2 9.2 9.2 17.0 14.1 11.5 22.3 17.2 21.7 21.0 11.0 12.1 11.5 12.3 13.8 17.2 19.5 17.2 19.5 17.3 17.3 17.3 17.3 17.3 17.3 17.3 17.3	6.44 5.64 7.123 5.63 7.123 5.63 7.123 5.63 7.123 6.53 7.123 6.53 7.123 6.53 7.123 6.53 7.123 6.53 7.123 6.53 7.53 6.53 7.53 6.53 7.53 6.53 7.53 6.53 7.53 6.53 7.53 6.53 7.5	SOIL BERAVIOR TYPE SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY CLAYET SILT-SILTT CLAY SILTT CLAY TO CLAY CLAYEY SILT-SILTT CLAY CLA	60-70 50-60	40-42	15-25 10-120 15-25 10-120 15-25 10-120 15-25 10-120 15-120 15-120 16-120		1.16 1.17 1.04 1.82 1.83 1.84 1.85	3.36 3.36 4.14 2.38 3.30 4.18 2.38 3.30 4.31

^{* -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL



SOUNDING : PCPT-4
PROJECT : I T CORP DAVIS
PROJECT No: 89-230-1501
TEST DATE : 05-04-1989

LOCATION : DAVIS CA INSTRUMENT : F15CKE091 ELECTRONICS: T-1 OPERATOR : MR/EC/RN

SHERT I OF SOUNDING PCPT-4

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	07.90.6177.397.684.63.6486.648880.08125.65.77.630.987.0184.33.611.9485.65.15.086.0234.34.63.122222112122223332243212223480.8123222321211232222222211212333224324321223322232122122322222222	0.878.883.93.003.03.73.77.65.91.14.5.91.84.5.982.5.982.85.85.5.28.84.08.86.67.0.7.7.06.7.88.2.7.6.91.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		0.251119977776642233805511155921166677900000000000000000000000000000000	\$	ຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓຓ

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
61.00 62.00 63.00 64.00 65.00 66.00 66.00 67.00 68.00 69.00 70.00 71.00 71.00 72.00 73.00 74.00 75.00 77.00	45802697777916894730128002178695952810698840229646972846143429 21033.199.697777916894730128002178695952810698840229646972846143429 212321232234649523211125443466554367511233345332233334522322 223232112544346655436751123334533322233334522322	4831977307703307579928260102606271111927144739667944543634430409652 1.012111012111242100111100122123322122111101111222211111111	317967575965383802198652611171895698543493908932543239490341412 6857755564473456610234654555554456454556665554565444445555464445	17.53 10.591 10.991 13.40.9991 13.41.31860 13.42.31.31860 13.42.31.31860 13.42.31.31860 13.42.31.31860 13.42.31.31860 13.42.31.31860 14.43.31860 16.43	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	99999999999999999999 9999999999999999

SOUNDING: PCPT-4
PROJECT: I T CORP DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-04-1989

LOCATION: DAVIS CA
INSTRUMENT: F15CKE091
ELECTRONICS: T-1
OPERATOR: MR/EC/RN

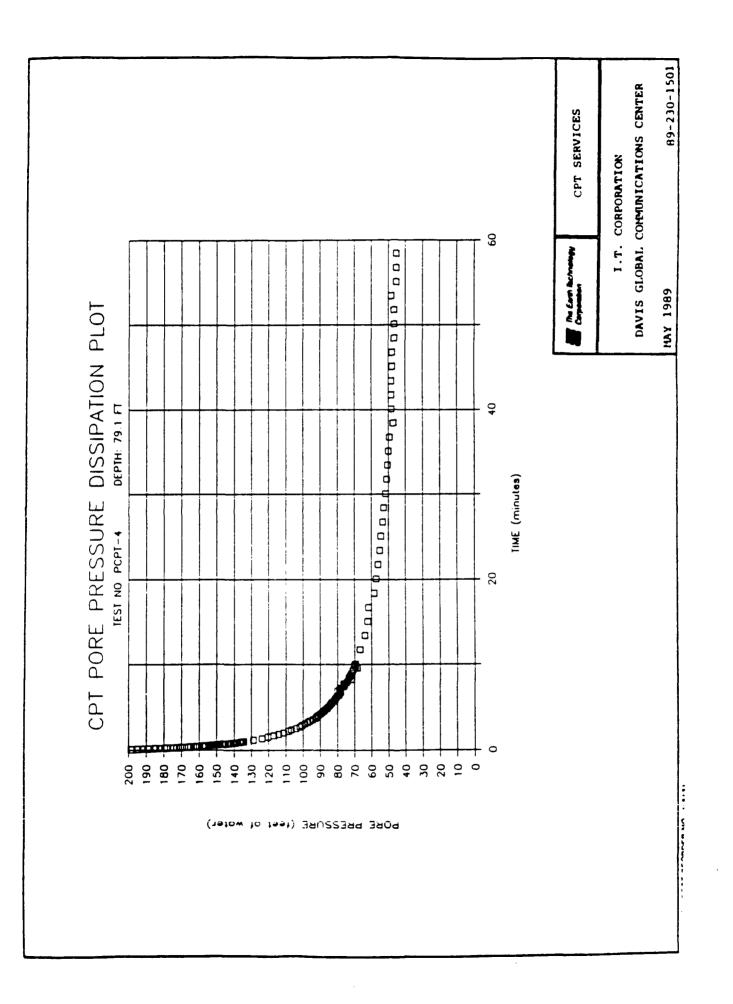
Assumed Depth to Water (Feet) = 40 Soil Total Unit Weight (pcf) = 115

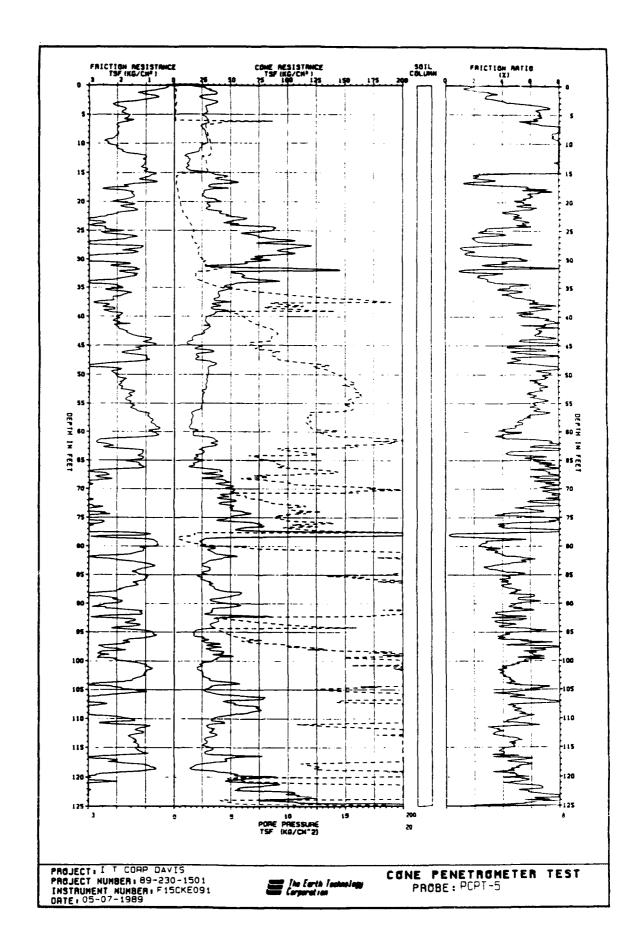
D KPTH (ft)	NORMALIZED COME (tef)	PRICTION PATION (X)	SOIL BEHAVIOR TYPE	BOUTY BELATIVE DEMOTITY	PRICTION ANGLE	N1 BOOLA	NI, Bonia	Sul= (C-T)/Nc (ksf)	3u2= Ps#A (ksf)
1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 20.0 21.0 22.0 23.0 24.0 25.0 25.0 25.0 26.0 27.0 28.0 29.0 20.	95.8 77.6 50.0 30.9 25.9 31.7 28.8 27.0 27.1 20.5 22.3 28.7 29.8 29.8 29.8 29.8 29.8 29.8 29.8 29.8	1.91 8.00 8.64 7.32 7.60 8.12 7.95 8.13 7.99 8.19 9.19 8.19 7.99 8.42 7.99 8.42 7.95 6.68 6.34 7.463 4.48	SILTY SAND-SANDY SILT SANDY CLAY-SILTY CLAY CLAYST SILT-SILTY CLAY CLAYST SILT-SILTY CLAY CLAYST SILT-SILTY CLAY CLAYST SILT-SILTY CLAY CLAYST SILT-SILTY CLAY	60-70	35-40	40-60 80-100 80-100 80-100 80-100 40-60 40-60 40-60 25-40 40-60 25-40 25-40 40-60 25-40 10-15 10-15	40-60 80-100 80-100 40-60 40-60 40-60 40-60 40-60 40-60 25-40 40-60 25-40 40-60 40-60 25-40 40-60 25-40 40-60 25-40 40-60 25-40	2.35 2.92 2.43 1.32 1.16 1.99 1.36 1.41 1.47 1.28 1.39 1.31 1.38 1.39 1.23 2.08 1.77 2.90 2.09 3.01 2.21 2.56	2.25 2.92 2.43 1.32 1.35 1.39 1.36 1.41 1.47 1.28 1.39 1.38 1.32 1.38 1.32 1.37 2.36 2.38 2.99 2.23 1.51
28.0 29.0 31.0 31.0 33.0 35.0 35.0 39.0 41.0 41.0 42.0 43.0 44.0 50.0 51.0 51.0 55.0	16.1 15.7 15.0 12.9 12.6	4.45 4.81 1.147 0.757 4.158 3.555 4.80 6.57 7.80 17.86 8.36 7.74 8.35 8.36 7.74 8.35 7.75 8.35 7.72	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SAND TO SILTY SAND SAND TO SILTY SAND SAND TO SILTY SAND CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY CLAY TO OBCANIC CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY	70-80 70-80 50-60	12-45 12-45 10-42	15-20 25-40 100 100 100 15-20 15-20 15-20 15-20 10-15 10-15 10-15 10-15 10-15 10-15 10-15 10-15 10-15	25-40 25-40 25-40 25-40 25-40 25-20 25-20 25-20 25-20 25-20 25-20 25-20 25-20 25-20 25-20 25-25 20	4.63 2.23 3.14 4.29 3.18 3.17 4.75 3.19 2.21 2.63 1.54 2.12 3.02 1.84 3.11 2.98 2.54 2.54 2.54 2.55 2.55 2.55	2.50 3.58 3.04 1.34 1.81 3.65 2.49 3.17 4.15 3.21 2.53 1.64 2.12 2.63 2.54 2.55 2.65 2.73 2.25 2.55 2.55 2.65 2.65 2.65 2.65 2.65

^{# -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL

DEPTH (ft)	NORMALIZED COME (tef)	FRICTION PATIO (E)	SOIL BEHAVIOR TYPE	BOUTY BELATIVE DESITY	EQUIV PRICTION ANGLE	BOUTY	NI, BOOLA	3ul= (C-T)/Nc (ksf)	3e2= Pe14 (kef)
57.0	7.0	8.29	CLAY TO OBGANIC CLAY		***************************************	5-10	15-20	1.23	1.23
58.0 59.0	5.7	4.95	SILTY CLAY TO CLAY			1-5 15-20	10-15 25-40	1.16	1 16
60.0	21.2	4.36	CLAYET SILT-SILTY CLAY			10-15 10-15	20-25 20-25	1.16 4.05 4.69 2.65 0.93	3.57
61.0	12.8	6.31	SILTY CLAY TO CLAY			10-15 5-10	20-25	2.65	2.6 5 0.93
62.0 63.0	12.8	5.49	CLAY TO OBCANIC CLAY SILTY CLAY TO CLAY			10-15	15-20 20-25	1.93 2.69	2.51
64.0 65.0	17.5	7.25	SILIT CLAY TO CLAY SILIT CLAY TO CLAY SILIT CLAY TO CLAY CLAYET SILIT-SILITY CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY			20-25	25-40	1.30 2.36	3.30
66.0	10.1	5.45	SILTY CLAY TO CLAY			5-10	20-25 15-20	2.10	2.3 6 2.10
67.0	8.3	5.87	SILTY CLAY TO CLAY			5-10	15	2.10 1.50	1.60
68.0 69.0	11.7	3:33	SILTY CLAY TO CLAY			3-10 10-15	20-25	1.84	855517304
70.0	8.5	4.76	SILTY CLAY TO CLAY			5-10	15-20	1.69	1.59
71.0 72.0	12.6 19.7	1.33 7.23	SANDY CLAY-SILTY CLAY			3-10 20-25	13-41 25-40	2.18	2.13
73.0	i3.8	3.98	CLAYET SILT-SILTY CLAY			5-10	15-20	3.12	1.20
74.0 75.0	12.8	4.93 5.58	CLAYEY SILT-SILTY CLAY			5-10 15-20	15-20 25-40	2. 8 7 4.08	2.54 3.90
76.0	22.7	6.40	SANDY CLAY-SILTY CLAY			25-40	25-40	2.80 4.32	2.30
77.0 78.0	7.0 7.0 7.1 7.0 7.1 7.0 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1	6.32	CLAY TO OBCANIC CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY SILITY CLAY TO CLAY CLAYETY SILIT-SILITY CLAY CLAYETY SILIT-SILITY CLAY CLAYETY SILIT-SILITY CLAY SILITY CLAY TO CLAY SANDY CLAY-SILITY CLAY SANDY CLAY-SILITY CLAY SANDY CLAY-SILITY CLAY SANDY CLAY-SILITY CLAY SANDY SILIT-SILITY CLAY SANDY SILIT-SILITY CLAY SILITY CLAY TO CLAY	50_50	10-12	25-40 40-60	40-5 0	4.02	4.02
79.0	135.3	0.69	SAME TO SILTY SAME	50-60	40-42	40-60	25-40		
80.0 81.0	11.9	2.88	SANDY SILT-CLAYEY SILT	40-50		1-\$ 5-10	10-15	* 53	1.72
82.0	15.8	4.15	CLAYET SILT-SILTY CLAT			5-10	15-20	1.50 1.38 2.70	2.81
83.0	11.5	6.42	SILTY CLAY TO CLAY			10-15	20-25	2.70 1.39	2.70 1.89
84.0 85.0	8.8 7.9	4.21	SILTY CLAY TO CLAY			3-10 1- 5	10-15	1.54	1.45
86.0	7.8	5.01	SILTY CLAY TO CLAY			5-10	15-20	1.63	1.63
87.0 8 8. 0	12.5 24.1	5.07 5.51	SILTY CLAY TO CLAY			20-25	15-40 25-40	3.0 2 6.50	5.93
89.0	19.8	5.88	SILTY CLAY TO CLAY			20-25	25-40	5.25	5.93 5.25
90.0 91.0	15.4 19.9	4.79	CLAYET SILT-SILTY CLAY			10-15 10-15	20-25 20-25	3.97 5.36	3.34 4.23
92.0	29.6	5.76	SANDY CLAY-SILTY CLAY			25-40	40-60	5.36 4.18 3.68 5.37 5.38 4.08	4.18
93.0 94.0	25.2 22.8	6.23 4.88	CLAYER SILT-SILTY CLAY			25-40 15-20	40-60 25-40	3.68 5.37	3.68 4.97
95.0	19.5	5.95	SILTY CLAY TO CLAY			20-25	25-40	5.38	5.38
96.0 97.0	15.3	4.34	CLAYEY SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			5-10 10-15	20-25 20-25	4.08 4.19	3.14
98.0	14.9	5.74	SILTY CLAY TO CLAY			10-15	20-25	3.99	3.99
99.0 100.0	13.2	6.09	SILTY CLAY TO CLAY			10-15 10-15	20-25 20-25	3.49 2.81	3.49 2.81
101.0	8.5	6.39				3-10	10-10	6.00	2.30
102.0 103.0	7.9	5.10	SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			5-10 5-10	15-20 10-15	1.81 1.51	1.81 1.61
104.0	8.5	4.99	SILTY CLAY TO CLAY			5-10	15-20	2.03	2.03
105.0	14.8	3.03	CIMINI ATPL-ATPLA CPVI			10-15 15-20	20-25 25-40	4.16 4.51	3.74
106.0 107.0	15.7 17.1	6.72 5.15	SILTY CLAY TO CLAY CLAYEY SILT-SILTY CLAY			10-15	20-25	4.39	4.51 4.49
108.0	19.6	4.84 4.73	CLAYRY SILT-SILTY CLAY			15-20 10-15	25-40 20-25	5.90 4.05	4.30
109.0 110.0	14.1 13.0	4.73	CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLA?			5-10	15-20	3.67	3.28
111.0	11.3	4.82 4.93	SILTY CLAY TO CLAY			5-10	15-20 15-20	3.11	2.32
112.0 113.0	11.0 12.7	4.89 5.74	SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			5-10 1 0-15	15-20 20-25	3.04 3.64	3.64
114.0	11.7	5.19	SILTY CLAY TO CLAY SILTY CLAY TO CLAY			10-15 5-10	20-25 15-20	3.32 3.73	3.26
115.0 116.0	12.8 14.7	5.19 5.50 4.83	SILTY CLAY TO CLAY CLAYRY SILT-SILTY CLAY			10-15 10-15	20-25 20-25	4.46	3.73
117.0	19.4	5.74	SILTY CLAY TO CLAY			20-25	25-40	6.22	5.22
118.0 119.0	9.5 10.9	4.91 4.14	SILTY CLAY TO CLAY			5-10 5-10	15-20 15-20	2.60 3.14	4.90 3.47 3.26 2.32 2.86 3.64 3.73 7.87 5.22 2.58 2.51
120.0	9.1	1.41	SILTY CLAY TO CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-SILTY CLAY			5-10	15-20	2.57	2.31

t - DIDICATES OVERCONSOLIDATED OR CENENTED MATERIAL





SOUNDING: PCPT-5
PROJECT: I T CORP DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-07-1989

LOCATION: DAVIS CA
INSTRUMENT: F15CKE091
ELECTRONICS: T-1
OPERATOR: MR/EC/RN

SHEET I OF SOUNDING PCPT-5

DEPTH (ft)	CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
0.00	0.0 32.6 26.1	0.00 0.65 0.71	$\begin{array}{c} 0.00 \\ 1.98 \\ 2.73 \end{array}$	0.00 0.11	NA NA	9.99 9.99
1.00 2.00 3.00	26.1 35.8	0.71 1.53 1.90	4.28	0.00	NA NA	99999999999999999999999999999999999999
4.00	358 3279 275 269 269	1.84	7.17 6.58	-0.02 -0.02 -0.03 3.54	NA NA	9.99 9.99
5.00 6.00 7.00	27.9 26.5	1.80 2.08	6.58 6.46 7.83	-0.03 3.54	NA NA NA	9.99
8.00 9.00	26.1 27.9	2.08 2.04 2.08 2.38 2.05	7.84 7.45	3.54 2.75 2.87 3.10	NA NA	9.99
10.00 11.00	28.8 23.7 17.7	2.38 2.05 1.67	7.45 8.28 8.63 9.43	3.10 3.17 3.20	NA NA NA	9.99
12.00 13.00	11.8 10.8	1.13 1.10	9.62	2.71	NA NA NA	99999999999999999999999999999999999999
14.00 15.00 16.00 17.00	12.6	1.03 0.89 0.63	10.15 8.15	2.78 2.91 0.15	NA NA	9.99
17.00 18.00	42.9 52.1	0.63 2.22	2.09 1.20 7.17	0.11 0.13	NA NA	9.99 9.99
19.00 20.00	25.9 30.9	1.54 1.65	5.96	0.29 0.38	NA.	9.99 9.99 9.99
21.00 22.00	310 259 309 286 295 479 520	1.41 1.31	5.32 4.92 4.43	0.50 0.61	NA NA NA	9.99
23.00 24.00	47.9 52.0		5.00 5.32	0.92 1.29 1.64	NA NA NA	9.99 9.99 9.99
25.00 26.00	85.5 62.1 82.3	2.40 2.77 2.43 2.53	2.84 4.08	1.64 1.59 1.58	NA.	9.99 9.99
27.00 28.00	82.3 94.6 93.2	2.43 2.53 1.68 3.25 1.75 3.05 1.83 1.72	2.05 3.43	2.07	NA NA	9.99 9.99 9.99 9.99
29.00 30.00	78.1	1.72 3.15 3.05	1.85 4.03	2.03 2.07 2.54	NA NA NA	9.99 9.99
31.00 32.00	70.3 36.3	3.05 1.83	4.34 5.03	3.00	NA NA	9.99 9.99 9.99 9.99
33.00 34.00	50.5 64.7	1.72 1.93	3.42 2.98	1.77 1.93	NA NA NA	9.99
35.00 36.00	52.8 44.9	2.47	4.69 5.43 4.76	3.18 6.24	NA NA NA	9.99
37.00 38.00	52.8 44.9 39.9 44.0 33.0	1.90 2.68 2.48	4.76 6.09 7.51	11.42 18.95 7.91	NA NA NA	9.99 9.99 9.99
39.00 40.00 41.00	36.6 27.4	1.90 1.97	5.19 7.18	5.26 6.38	NA NA	9.99
42.00 43.00	30.6 26.9 17.3	2.14 1.80	6.99 6.69	7.33 8.74	NA NA	9.99 9.99
44.00 45.00	17.3 11.7	1.36	7.87 9.56	8.65 7.17	NA NA	9.99 9.99 9.99 9.99
46.00 47.00	20.0 22.7	1.12 1.39 1.77	6.98 7.78	7.28 8.51	NA NA	9.99
48.00	18.5 35.6	0.95 3.10 2.15 2.04 1.88	5 1 A	9.14 13.56	NA NA	9.99
49.00 50.00 51.00 52.00 53.00	30.0 28.6	2.15 2.04	7.14 7.14	13.73 14.58	NA NA NA	9.99 9.99
52.00 53.00	28.6 28.2	1.88 1.88	6.55 6.66	15.77 15.82	NA.	9.99 9.99
54.00 55.00 56.00 57.00	25.8 24.0	1.61 1.74	8.74 7.14 6.55 6.66 7.26	9.14 13.56 13.73 14.57 15.82 15.28 15.28 15.14 14.84 11.50	NA NA	9.99
56.00 57.00	24.0 18.9	1.47 1.34	6.14 7.06 5.97 5.45	15.14 14.68	NA NA NA NA	9.99
58.00 59.00 60.00	30.0 28.6 28.6 28.2 25.8 24.0 24.0 18.1 15.2 12.9	2.04 1.88 1.88 1.61 1.74 1.47 1.34 0.96 0.83 0.52	5.97 5.45	11.84 11.50	NA NA	999999999999999999999999999999999999999
60.00	12.9	0.52	4.06	11.98	NA	3.33

CONE (tsf)	FRICTION (tsf)	RATIO (%)	PORE (tsf)	CONDUCTIVITY (uMHOS/cm)	EXCIT (vdc)
tsf) -697.36667681604229083950593249611173468138665306393	1.55739122611629144224423231212121212121323342011222233342011201011322121212121212132333420112132323342011322333420133233342013323342013323342013323342013323342013323342013323342013323334201332334201332334201332334201332334201332334201332334201332333420133233420133233420133233420133233420133233420133233420133233342013323342013323342013323342013323342013323342013323342013323334201332334201332334201332334201332334201332334201332333420133233342013323342013323342013323342013323334201332334201332334201332334201332334201332334201332334201332323334201332323334201332323334201332323323333420133233233342013323323334201332332333420133233233334201332332333342013323323334201332332333420133233233334201332332333342013323323333420133233334201332333342013323333420133233334201332333342013333420133334201333342013333420133334201333342013333420133334201333342013333420133334201333342013333420133334201333342013333420133334201333342013333342013333342013333342013333342013333342013333342013333342013333342013333342013333342013333342013333342013333420133334201333342013333420133334201333342013333420133334201333342013333420133334201333342013333420133334201333342013333420133334201333334201333334201333333342013333333333	969480326027773584593143923998923684197793448832763 	13.159339931492091520915209155209116.589929914658209116.5899299156.589929146.589929156.599929156.589929156.5999000000000000000000000000000000000	0 	$\begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet $
34.6 35.1 35.1 31.8 31.8 44.7 18.5 34.5 89.1 56.1 97.8	1.28 1.55 1.38 1.32 0.91 2.20 0.98 1.15 3.66 3.05 3.36 7.77 5.57	3.70 4.43 4.76 4.129 4.30 5.33 4.11 4.69 7.35	24.46 21.48 23.66 25.41 28.02 12.13 20.39 16.80 109.16 31.48 4.08	NA NA NA NA NA NA NA NA NA NA	99999999999999999999999999999999999999
	16.97.36667.6816042290839505932496111173468138665306 1337406667.6816042290839505932496111173468138665306 13222213054549613233522235222314264754833233522235222314264	(tsf) (tsf) (1.2	(tsf) (tsf) (%) 16.6 0.66 3.99 34.9 2.36 6.76 37.7 2.29 6.09 4.54 20.6 1.27 6.18 20.6 1.55 7.33 7.92 21.9 8.56 1.07 7.33 30.7 2.43 7.92 8.2 21.9 8.56 6.77 7.33 30.7 2.43 7.92 8.2 31.9 3.52 8.27 8.2 42.6 3.52 8.27 8.2 42.6 3.52 8.27 8.2 42.6 3.52 8.27 8.2 44.1 1.3 4.13 4.13 45.2 3.76 8.15 4.13 46.2 3.76 8.15 1.3 46.2 3.76 8.15 1.3 46.2 3.3 3.22 4.18 46.2 3.3 4.28 31.	(tsf) (%) (tsf) 16.6 0.66 3.99 13.10 34.9 2.36 6.76 19.59 324.3 1.10 4.54 10.13 220.6 1.27 6.18 6.99 20.6 1.55 7.50 8.73 14.6 1.07 7.33 9.71 30.7 2.43 7.92 11.49 25.6 2.19 8.56 6.22 39.8 2.91 7.30 11.30 53.1 3.62 6.827 6.31 54.0 3.66 6.77 8.35 49.4 2.61 5.27 10.10 63.2 2.61 4.13 11.55 49.4 2.61 5.27 10.39 178.8 2.41 1.35 1.39 122.3 0.64 2.89 1.14 42.0 2.24 5.34 21.78 42.0 2.24 5.34 21.78	Cast Cast

SOUNDING: PCPT-5
PROJECT: I T CORP DAVIS
PROJECT No: 89-230-1501
TEST DATE: 05-07-1989

LOCATION: DAVIS CA
INSTRUMENT: F15CKE091
ELECTRONICS: T-1
OPERATOR: MR/EC/RN

Assumed Depth to Water (Feet) = 40 Soil Total Unit Weight (pcf) = 115

DEPTH (ft)	NORMALIZED COME (tef)	FRICTION RATIO (X)	SOIL BEHAVIOR TYPE	BOUTY BELATIVE DEDISTITY	EQUIV FRICTION ANGLE	BOUTY	NI. Bonia	Sul= (C-T)/No (ksf)	Su2= Ps:A (ksf)
1.0 2.0 3.0 4.0 5.0 6.0	73.0 50.7 63.1 43.5 43.1 40.8 37.0	1.98 2.73 4.28 7.17 6.58 6.46 7.83	SILTY SAND-SANDY SILT SANDY SILT-CLAYET SILT ESANDY CLAY-SILTY CLAY ESANDY CLAY-SILTY CLAY ESANDY CLAY-SILTY CLAY ESANDY CLAY-SILTY CLAY ESANDY CLAY-SILTY CLAY ESANDY CLAY-SILTY CLAY ESANDY CLAY-SILTY CLAY	60-10 70-80	35-40 31-3 5	25-40 40-60 60- 80 40-60 40-60 40-60	60-80	2.37 1.76 1.84 1.84	2.37 1.75 1.84 1.84 1.74
7.0 8.0 9.0 10.0 11.0 12.0 13.0	37.0 34.8 35.9 35.7 28.4 20.6 13.2	2.73 4.28 7.17 6.58 6.46 7.83 7.84 7.45 8.28 8.63 9.43 9.62 10.15	ISANDY CLAY-SILTY CLAY ISANDY CLAY-SILTY CLAY			40-60 40-60 40-60 40-60 40-60 25-40 10-15	40-60 40-60 40-60 40-60 25-40 20-25 20-25 20-25 20-25 40-60	1.88 1.54 1.14 1.47 1.33	1.88 1.54 1.14 1.47
15.0 16.0 17.0 18.0 19.0 20.0 21.0	13.5 44.5 52.6 30.5 24.9 29.1 26.3	9.62 10.15 8.15 2.09 1.20 7.17 5.96 5.32 4.92 4.43	ISAMDY CLAY-SILTY CLAY CLAY TO OBCANIC CLAY CLAY TO OBCANIC CLAY CLAY TO OBCANIC CLAY SILTY SAND-BANDY SILT SILTY SAND-BANDY SILT SLAMDY CLAY-SILTY CLAY ISAMDY CLAY-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SAMDY CLAY-SILTY CLAY SAMDY CLAY-SILTY CLAY SAMDY CLAY-SILTY CLAY SAMDY CLAY-SILTY CLAY SILTY SAMD-SAMDY SILT CLAYET SAND-SAMDY SILT CLAYET SAND-SAMDY SILT CLAYET SAND-SAMDY SILT CLAYET SAND-SAMDY SILT CLAYET SAND-SAMDY SILT CLAYET SAND-SAMDY SILT CLAYET SAND-SAMDY CLAY SILTY SAND-SAMDY SILT CLAYET SAND-SAMDY CLAY	50-60 40-50	31-35 35-40	10-15 15-20 15-20 40-60 25-40 25-40 20-25	20-25 25-40 20-25 40-60 25-40 25-40 25-40	1.57 2.00 1.65 1.99 3.66	2.00 1.65 1.99 2.82 2.62
23.0 24.0 25.0 26.0 27.0 28.0	26.5 42.1 44.7 72.0 51.2 66.5 75.1	4.43 5.00 5.32 2.84 4.08 2.05 3.43 1.85 4.03	SAMBY CLAY-SILTY CLAY SAMBY CLAY-SILTY CLAY SAMBY SILT-CLAYEY SILT SAMBY SILT-CLAYEY SILT SAMBY CLAY-SILTY CLAY SILTY SAMB-SAMBY SILT CLAYEY SAMB-SAMBY SILT SILTY SAMB-SAMBY SILT	80-90 60-70 90-100	31-35 35-40 31-35	40-60 40-60 40-60 40-60 25-40 40-60	49-60 40-60 40-60 40-60 25-40 60-80 25-40	3.77 3.10 3.37 4.04	3.10 3.37 4.04
29.0 30.0 31.0 32.0 33.0 34.0 35.0	72.5 59.6 52.6 26.7 36.4 45.9 36.7	4.03 4.34 5.03 3.42 2.98 4.69	SILT SAMD-SAMDY CLAY SCHAPT SAMD-SAMDY CLAY CLAYEY SILT-SILTY CLAY CLAYEY SILT-CLAYEY SILT SAMDY SILT-CLAYEY SILT SAMDY CLAY-SILTY CLAY SAMDY CLAY-SILTY CLAY	70-80 70 -8 0	27-31 27-31	25-40 40-60 40-60 20-25 20-25 25-40 25-40	60-80 40-60 25-40 25-40 25-40	4.57 4.59 3.38 2.86	4.57 3.65 3.38 2.86
37.0 38.0 39.0 40.0 41.0 42.0 43.0 44.0	25.8 29.1 21.4 23.4 17.4 19.2	4.34 5.03 3.42 4.69 5.43 6.09 7.51 6.99 6.98 7.14 6.55 6.55 6.21 6.21	CLAYET SAND-SANDY CLAY SANDY CLAY-SILTY CLAY CLAYET SILT-SILTY CLAY SANDY SILT-CLAYET SILT SANDY SILT-CLAYET SILT SANDY CLAY-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY CLAY TO ORGANIC CLAY CLAY TO ORGANIC CLAY CLAY TO ORGANIC CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			25-40 25-40 20-25 20-25 20-25 15-20 10-15	40-60 40-60 25-40 25-40 25-40 25-40 25-40 25-40	3.38 2.86 5.03 2.79 2.05 4.57 3.34 3.76 3.26	3.38 2.86 3.79 2.79 2.05 3.80 3.34 3.76 1.96 1.22 2.31
45.0 46.0 47.0 48.0 49.0 50.0 51.0 52.0 53.0	7.2 12.2 13.7 11.2 21.2 17.8 16.8 16.7	9.56 6.98 7.78 5.14 8.70 7.14 7.14 6.55 6.66	CLAY TO GRANIC CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY SILTT CLAY TO CLAY			5-10 10-15 10-15 5-10 25-40 20-25 15-20 15-20	25-40 20-25 15-20 20-25 25-40 15-20 25-40 25-40 25-40 25-40	3.26 1.96 1.22 2.31 2.67 2.11 2.18 3.62 3.43 3.42 3.35	1.24 2.31 2.67 1.91 2.18 3.62 3.43 3.42 3.15
54.0 55.0 56.0	14.8 13.7 13.6	6.21 7.26 6.14	SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY			10-15 10-15 10-15	25-40 20-25 20-25 20-25 20-25	3.03 2.78 2.77	1.03 2.78 2.77

^{1 -} INDICATES OVERCONSOLIDATED OF CEMENTED MATERIAL

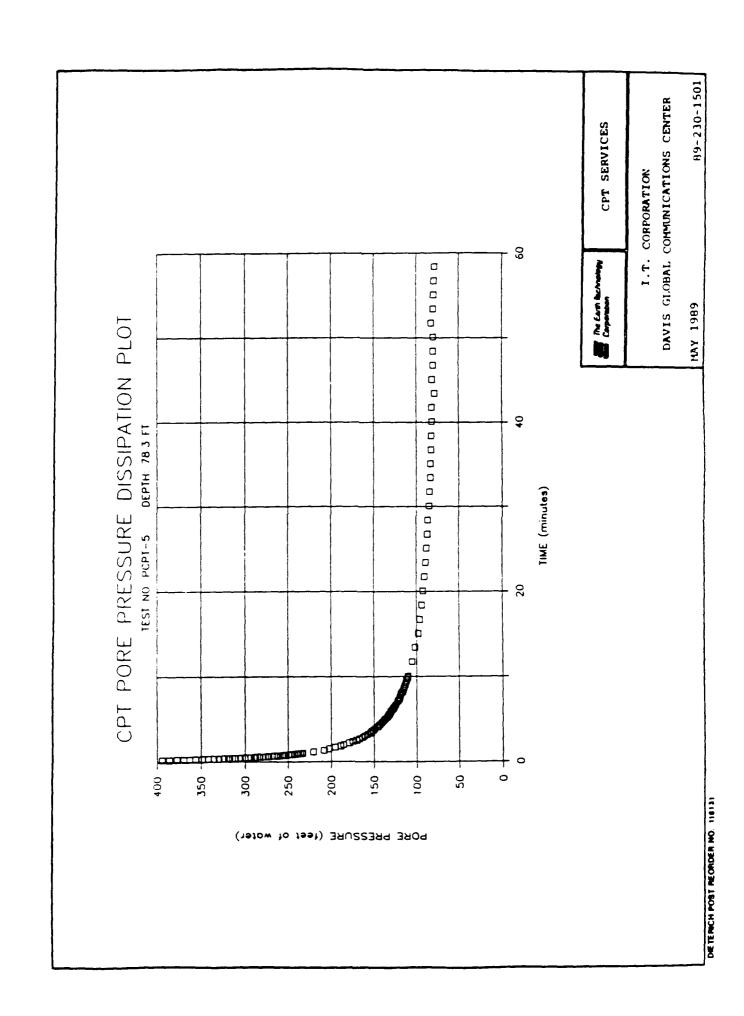
DEPTH (ft)	NORMALIZED COME (tsf)	PRICTION PATIO (E)	SOIL BERAVIOR TYPE SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY SILTY CLAY SILTY CLAY CLAYER SILTY CLAY CLAYER SILTY CLAY CLAYER CAY CLAYER SILTY CLAY CLAYER CAY CLAYER SILTY CLAY CLAYER CAY CLAYER SILTY CLAY CLAY	EQUIV DEDISTTY	EQUIV PRICTION ANGLE	N1 SOUTA	NI,	Sul = (C-T)/Nc (ksf)	Su2= PsiA (ksf)
57.0	10.5	7.06	SILTY CLAY TO CLAY			10-15	20-25 10-15	2.08	2.08
58.0 59.0	9.0 8.4	5.97 5.45	SILTY CLAY TO CLAY			5-10 5-10	10-15 15-20	1.71 1.58	1.71
60.C	7. j	4.06	SILTY CLAY TO CLAY			1-5	10-15 10-15	1.26	1.05
81.0 62.0	9.0	3.9 9 6.76	CITARA SIFI-SIFIA CITA			1-5 20-25	10-15 25-40	1.74	1.32
62.0 63.0	18.9 20.2 13.0 10.9	3.99 4.06 3.99 6.76 6.09 4.54 6.18 7.50 7.33	SILTY CLAY TO CLAY			20-25	25-40 25-40	4.18 4.54	1.05 1.32 4.18 4.54
64.0 65.0	13.0	4.54	CLAYET SILT-SILTY CLAY			5-10 5-10	15-20 20-25	2.75 2.25 2.24	2.21 2.25 2.24
56.U	10.8	7.50	SILTY CLAY TO CLAY			10-15	20-25	2.24	2.24
67.0	7.6 15.9 13.2	7.33	SILTY CLAY TO CLAY			5-10	10-15 25-40 20-25	1.44	1.44 3.57 2.89 2.39
68.0 69.0	13:2	8.56	CLAY TO ORGANIC CLAY			13-20 10-15	20-25	3.57 2.89	2.89
70.0	20.3 2 5 .9	7.30	ISANDY CLAY-SILTY CLAY			25-40	25-40	2.39 3.27	2.39
71.0	25.3 21.4	6.8 <u>Z</u> 8.27	FAIR FELIE-FAID FORARE			25-40 25-40	40-60 25-40	1.27 2.56	2.56
72.0 73.0	21.4 27.0	6.77	SANDY CLAY-SILTY CLAY			25-40	40-60	3.32	3.32
74.0 75.0	24.5 31.1	5.27 4 13	CLAYEY SILT-SILTY CLAY			20-25 20-25	25-40 25-40	5.02 1.85	2.56 3.32 5.21 5.21
76.0	22.5	8.15	SANDY CLAY-SILTY CLAY			25-40	25-40 25-40	2.79	2.79
77.0	37.3	4.18	CLATET SILT-SILTY CLAY			25-40	25-40	9.67	6.44
78.0 79.0	26.0 85.5	1.35	SAMO TO SILTY SAND	50-60	35-40	25-40	40-60 25-40	3.30	3.30
80.0	10.6	2.89	SILTY CLAY TO CLAY	•••		1-5	10-15	2.35	1.28
81.0 82.0	15.0 16.5	3.83 4.01	CLAYRY SILT-SILTY CLAY			3-10 10-15	15-20 20-25	3.53 4.11	2.44 2.85
83.0	19.5	5.34	SILTY CLAY TO CLAY			15-20	25-40	4.96	2.85 4.48
84.0 85.0	11.3 14.2	3.33	CLAYRY SILT-SILTY CLAY			1-5 5-10	10-15	2.62 3.47	1.63
86.0	9.2 14.6	4.52	CLAYEY SILT-SILTY CLAY			5-10	15-20 15-20	2.05	1.63 2.65 1.84
87.0	14.5	4.43	CLAYET SILT-SILTY CLAY			5-10	15-20 20-25	3.63 4.05	7 85
88.0 89.0	15.9 26.2	7.35 8.35 7.30 8.27 6.77 4.13 8.14 1.35 9.3.89 1.35 4.29 4.52 4.52 4.52 4.52 4.52 4.52 4.52	SAMPY CLAY-SILTY CLAY			25-40	10-60	3.58	3.54 3.58
90.0	14.8	6.48	SILTY CLAY TO CLAY			10-15	20-25 25-40	3.79	3.79 5.04
91.0 92.0	24.5 14.4	6.48 4.49 3.92 3.23 4.26 5.98 4.34 5.91 7.79 5.07 5.09 4.04 4.68	CLAYRY SILT-SILTY CLAY			13-20 5-10	25-40 15-20	5.78 3.71	2.59
92.0 93.0	14.4 36.0	3.23	SANDY SILT-CLAYEY SILT	70-80	27-31	20-25	25-40		
94.0 95.0	16.2 15.1	4.25 5 98	CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY			10-15 10-15	20-25 20-25	4.30 3.9 8	3.21 3. 98
96.0	7.4	4.34	SILTY CLAY TO CLAY SILTY CLAY TO CLAY			1-5	10-15	1.59	1.51
97.0	11.2 12.4	5.91	SILTY CLAY TO CLAY			5-10 10-15	20-25	2.80 3.2 2	2.80
98.0 9 9 .0	13.3	5.07	SILTY CLAY TO CLAY SILTY CLAY TO CLAY			10-15	20-25 20-25	1.52	3.22 3.52
100.0	21.5	5.09	CLAYET SILT-SILTY CLAY			15-20	25-40 15-20 10-15 15-20	6.20 3.07	5.32 3.01
101.0 102.0	11.5 8.3	3.43 4.84	SILTY CLAY TO CLAY			5-10 1-5	10-15	1.96	1.56
103.0	10.3	4.04	CLAYBY SILT-SILTY CLAY SILTY CLAY TO CLAY SILTY CLAY TO CLAY CLAYBY SILT-SILTY CLAY			5-10	15-20	2.62	2.07 2.95
104.0 105.0	12. 6 1 6.0	1.58 7.38	CLAYEY SILT-SILTY CLAY SILTY CLAY TO CLAY		27-31	5-10 15-20	15-20 25-40	3.41 4.56	4.56
106.0	10.2 25.3	5.03	SILTY CLAY TO CLAY			15-20 5-10	15-20	2.65	2.52
107.0 108.0	25.3	4. 92 6.57	CLAYET SILT-SILTT CLAY SILTT CLAY TO CLAY			20-25 15-20	25-40 25-40	7. 79 5.21	6.35 5.21 4.37
109.0	17.6 27.7	5.36	SANDY CLAY-SILTY CLAY			25-40	25-40	4.37	4.37
110.0	23.5	5.63	SILTY CLAY TO CLAY			20-25 5-10	25-40 15-20	7.33 3.71	5.90 7.96
111.0 112.0	13.0 11.3	4.33 4.71	CLATET SILT-SILTY CLAY			5-10	15-20	3.15	2.83
113.0	13.0	3.70	CLAYRY SILT-SILTY CLAY			5-10 5-10	15-20	3.75	2.56
114.0 115.0	13.0 10.7	4.43	CLAYET SILT-SILTY CLAY			5-10 5-10	15-20 15-20	3.80 3.00	6.90 2.96 2.83 2.56 3.10 2.77 2.63 1.82 4.40
116.0	11.7	4.14	CLAYRY SILT-SILTY CLAY			5-10	15-20	3.35	2.63
117.0	10.1	3.29 4.93	SILTY CLAY TO CLAY			1-5 10- <u>1</u> 5	10-15 20-25	2.7 9 5.05	1.84
118.0 119.0	16.1 6.6	5.30	CLAYET SILT-SILTY CLAY SILTY CLAY TO CLAY			1-5	10-15	1.55	1.55 2.30 7.32
120.0 121.0	12.3 31.5	3.33	CLAYRY SILT-SILTY CLAY			5-10	15-20 25-40	3.68 (0.36	7.30 7.37
121.0 1 22.0	31.5 23.1	4.11 4.64	CLAYET SILT-SILTY CLAY CLAYET SILT-SILTY CLAY			20-25 15-20	25-40	7.83	6.10
123.0	19.5	5.9 9	SILTY CLAY TO CLAY			20-25	25-40	5.53	6.53

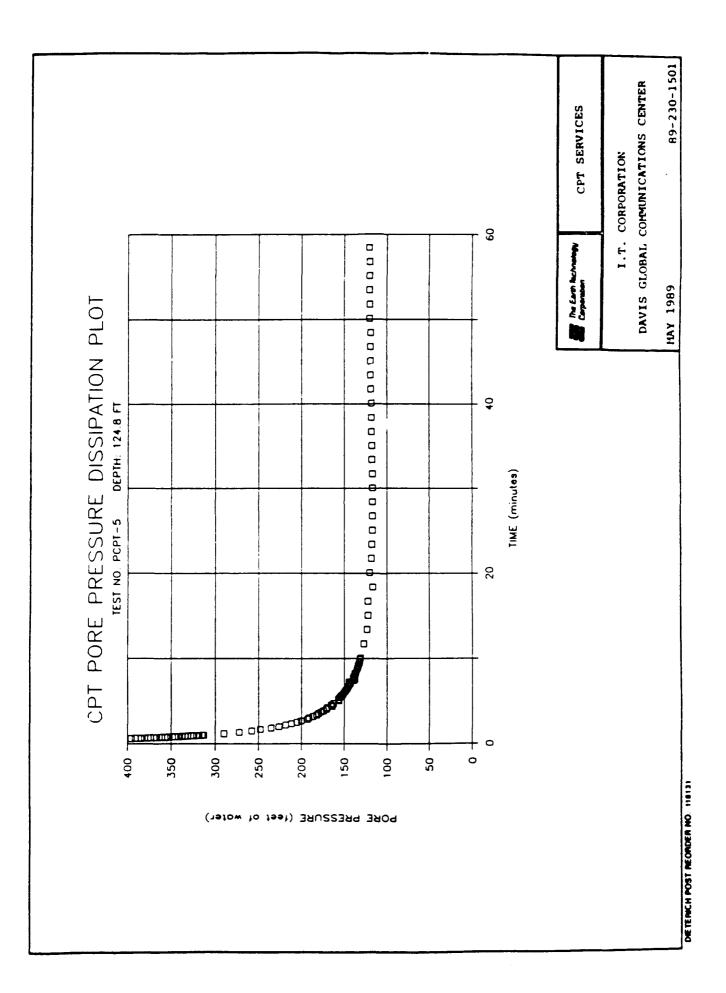
^{: -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL

SHERT 3 OF Sounding PCPT-5

DEPTS (ft)	NORMALIZED COME (tsf)	PRICTION PATIO (2)	SOIL BEHAVIOR TYPE	BELATIVE DESITY	METS SECTION SOUTA	N/ SOLLA	MI, MONTA	Sul= (C-T)/No (kaf)	9u2= Pasa (kaf)
124.0	33.8	1.95	SANDY CLAY-SILTY CLAY	**********		40-60	10-60	6.05	6.05

^{2 -} INDICATES OVERCONSOLIDATED OR CEMENTED MATERIAL



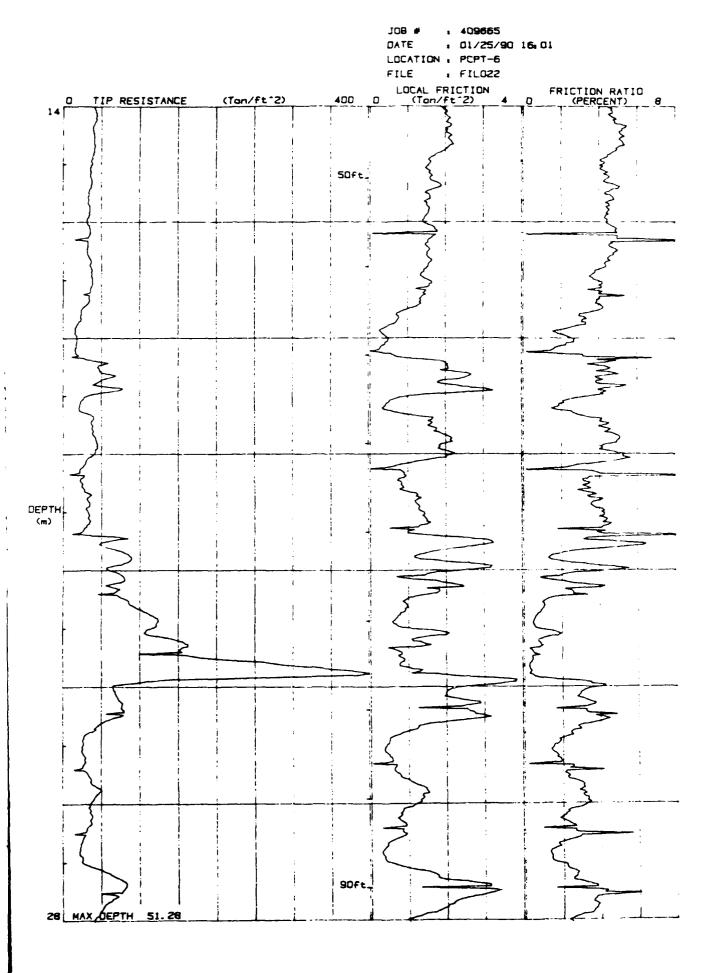


Appendix R-2 Second Round of CPT Soundings (PCPT-6, -7, and -10 through -17)

DATE 1 01/25/90 16:01 LOCATION : PCPT-6 FILE . FIL022 LOCAL FRICTION (Ton/ft²2) FRICTION RATIO (PERCENT) ٥/7 TIP RESISTANCE (Ton/ft²) 400 ٥ 5ft. DEPTH. 45ft MAX DEPTH 51.28

JOB #

409665

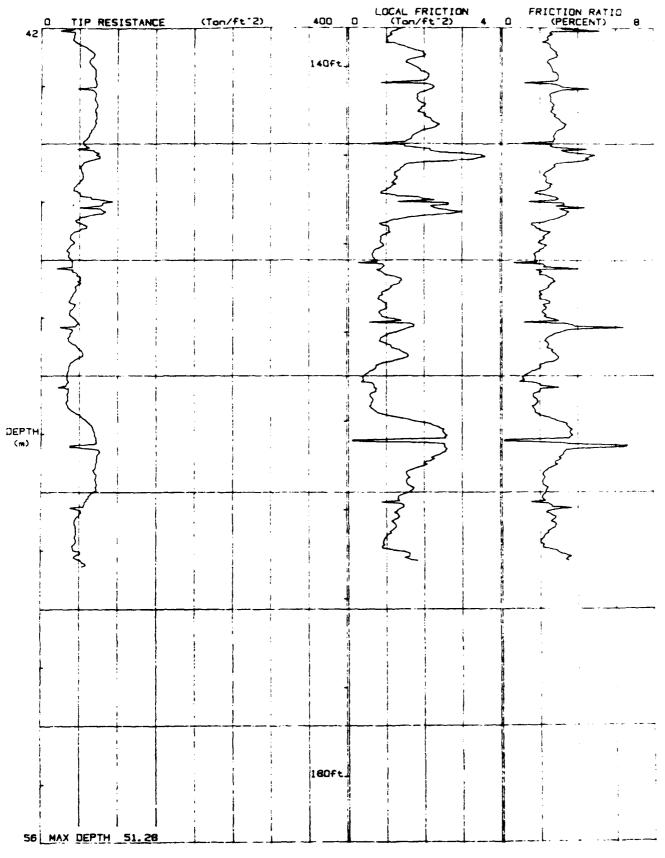


J08 # 409665 DATE : 01/25/90 16:01 LOCATION . PCPT-6 . FILOZZ LOCAL FRICTION (Ton/ft⁻2) FRICTION RATIO (PERCENT) TIP RESISTANCE (Ton/ft²) 400 95ft] DEPTH (m) 135ft

J08 # 409665

DATE : 01/25/90 16:01

LOCATION : PCPT-6 FILE : FILOZZ

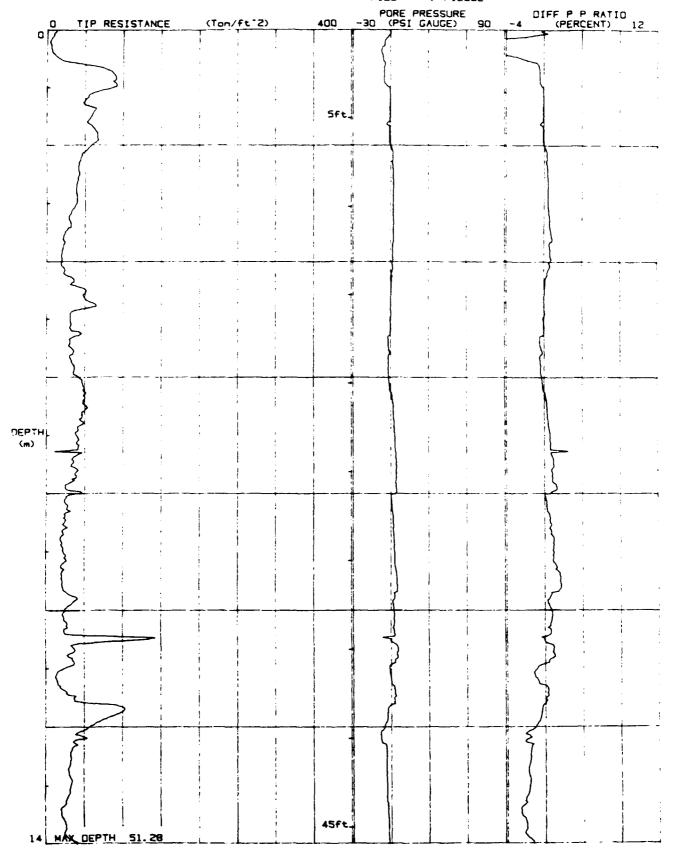


JD8 # : 409665

DATE : 01/25/90 16:01

LOCATION : PCPT-6

FILE : FILO22



LOCATION : PCPT-6 FILE : FIL022 90 -4 (PERCENT) 12 PORE PRESSURE -30 (PSI GAUGE) (Ton/ft^2) 400 TIP RESISTANCE 14 50ft. DEPTH (m) 90ft. 28 MAX DEPTH 51.28

JOB #

DATE

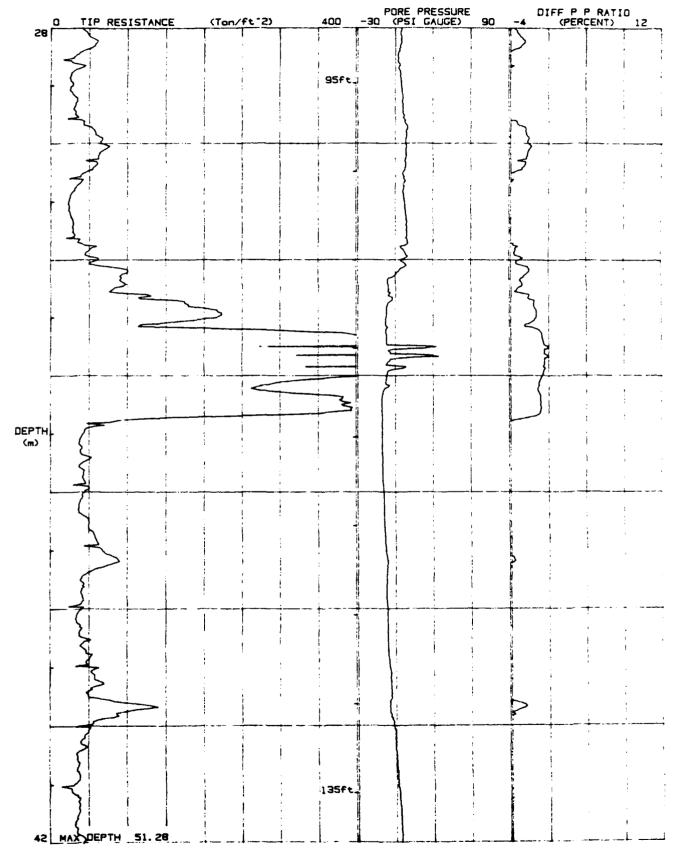
ı 409665

: 01/25/90 16:01

JOB # : 409665

DATE : 01/25/90 16:01

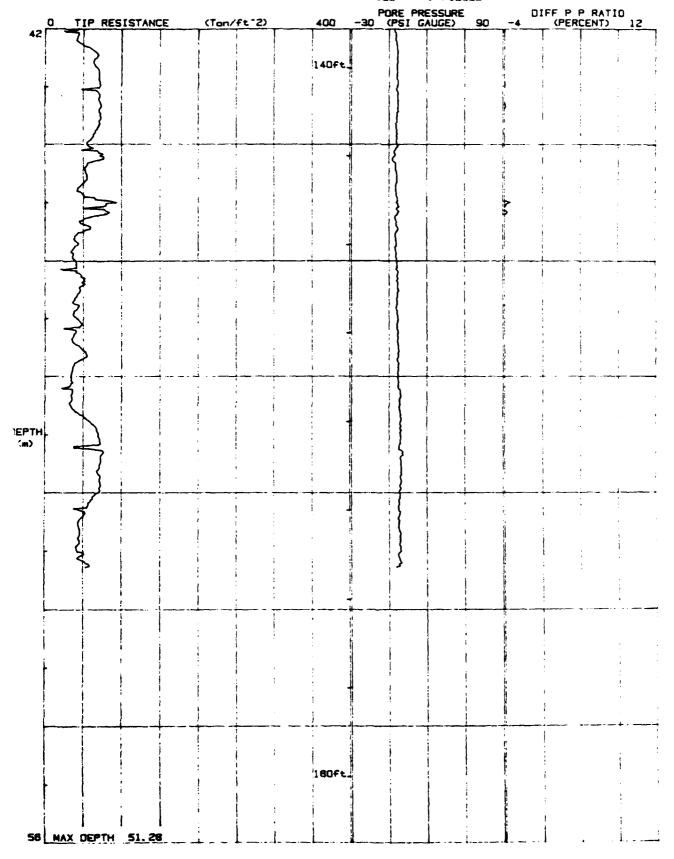
LOCATION : PCPT-6 FILE : FILO22



JDB # : 409665

DATE : 01/25/90 16:01

LOCATION : PCPT-6 FILE : FIL022



Operator :IT On Site Loc:PCPT-6

Job Bo. :409665

CPT Date :01/25/90 16:01

Cone Used :VIII

Water table (feet): 32.8084

Tot. Unit Wt. (avg) : 105 pcf

DEP		Qc (avg)	Ps (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SP?	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(8)	deg.	Ħ	tsf
0.30	1	6.90	0.21	3.01	0.03	clay	UNDPND	ONDFD	7	. 6
0.60	2	18.51	1.33	7.18	0.08	clay	CECTED	GEDED	18	1.8
0.92	3	84.38	6.83	8.10	0.13	undefined	UNDFND	UNDPD	UDP	UNDEPINED
1.22	4	68.47	2.34	3.42	0.18	sandy silt to clayey silt	ONDFED	UNDFD	26	6.8
1.53	5	57.62	1.87	3.24	0.24	sandy silt to clayey silt	CHRICAD	UNDPD	22	5.7
1.82	6	60.34	2.36	3.90	0.29	clayey silt to silty clay	CHDIND	ONDPD	29	6.0
2.12	7	59.95	3.69	6.15	0.34	very stiff fine grained (*)	UNDPND	UNDFD	>50	UNDEPINED
2.42	8	43.93	3.25	7,39	0.39	clay	CEDPED	UNDED	42	4.3
2.75	9	40.78	2.64	6.46	0.45	clay	UNDPHD	UNDPD	39	4.0
3.05	10	39.28	2.31	5.87	0.50	clay	UNDFND	UNDED	38	3.8
3.35	11	31.43	1.98	6.30	0.55	clay	UNDEND	UNDED	30	3.0
3.65	12	25.05	1.35	5.40	0.60	clay	UNDFND	UNDFD	24	2.4
3.95	13	20.54	1.24	6.03	0.65	clay	UNDEND	UNDED	20	1.9
4.25	14	21.66	1.20	5.53	0.71	clay	ONDEND	ONDED	21	2.0
4.57	15	41.10	0.84	2.05	0.76	sandy silt to clayey silt	CHDFND	UNDFD	16	4.0
4.87	16	51.57	0.97	1.88	0.81	silty sand to sandy silt	50-60	38-40	16	UNDEPINED
5.17	17	31.09	1.28	4.11	0.86	silty clay to clay	UNDPND	UNDPD	20	3.0
5.47	18	34.52	1.52	4.39	0.92	silty clay to clay	CHDPHD	ONDED	22	3.3
5.78	19	33.34	1.52	4.54	0.97	silty clay to clay	UNDPHD	UNDED	21	3.2
6.07	20	39.62	2.08	5.26	1.02	clay	UNDEND	UNDED	38	3.8
6.40	21	48.99	2.26	4.60	1.07	silty clay to clay	UNDPND	UNDED	31	4.7
6.70	22	48.93	1.84	3.77	1.13	clayer silt to silty clay	UNDEND	UNDED	23	4.7
7.00	23	42.63	1.44	3.38	1.18	clayey silt to silty clay	UNDFND	UNDED	20	4.1
7.32	24	39.68	1.22	3.08	1.23	clayer silt to silty clay	UNDEND	CHOPD	19	3.8
7.62	25	36.46	1.21	3.33	1.29	clayey silt to silty clay	UNDPND	UNDPD	17	3.5
7.93	26	32.43	1.09	3.37	1.34	clayer silt to silty clay	ONDEND	ONDED	16	3.1
8.22	27	29.83	1.04	3.48	1.39	clayey silt to silty clay	UNDFND	UNDPD	14	2.8
8.53	28	25.57	0.93	3.65	1.44	clayer silt to silty clay	UNDEND	UNDED	12	2.4
8.82	29	21.92	0.56	2.58	1.49	clayey silt to silty clay	UNDFND	UNDFD	10	2.0
9.15	30	23.52	0.63	2.69	1.55	clayey silt to silty clay	UNDEND	UNDPD	11	2.1
9.45	31	21.16	0.65	3.07	1.60	clayey silt to silty clay	UNDEND	UNDED	10	1.9
9.75	32	24.57	0.77	3.14	1.65	clayer silt to silty clay	UNDEND	UNDED	12	2.2
10.05	33	31.32	0.98	3.13	1.70	clayer silt to silty clay	UNDFND	ONDPD	15	2.9
10.35	34	25.42	1.07	4.22	1.74	silty clay to clay	UNDEND	ONDED	16	2.3
10.65	35	64.82	1.43	2.20	1.76	sandy silt to clayey silt	UNDEND	UNDFD	25	6.3
10.97	36	34.02	1.24	3.66	1.78	clayer silt to silty clay	CHDYND	CEDPD	16	3.2
11.27	37	15.94	0.50	3.13	1.80	clayer silt to silty clay	UNDPND	UNDED	8	1.4
11.57	38	30.83	1.04	3.37	1.82	clayer silt to silty clay	UNDEND	UNDED	15	2.8
****			7147	3.31	1.02	cretel arre on arrel cret	OKSTRD	SMALA	13	۷.0

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTRI (v 3.04) ****

^(*) overconsolidated or cemented

Operator :IT

On Site Loc:PCTT-6 Page No. 2

DEP		Qc (avg)	Ps (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(\$)	deg.	j	tsf
11.87	39	90.45	1.41	1.56	1.84	silty sand to sandy silt	50-60	36-38	29	UNDEPINEL
12.18	10	54.01	1.76	3.26	1.86	clayey silt to silty clay	CHOPHD	OTOPO	26	5.3
12.48	41	36.98	1.37	3.70	1.88	clayey silt to silty clay	ONDPHD	UNDFD	18	3.4
12.80	42	32.05	1.37	4.29	1.91	silty clay to clay	GEDFED	UNDFO	20	2.9
13.10	43	33.13	1.34	4.05	1.93	silty clay to clay	UNDFRD	UEDFD	21	3.0
13.40	44	26.47	0.97	3.68	1.95	clayer silt to silty clay	DESCRIPTION	UNDED	13	2.
13.73	45	23.83	0.90	3.79	1.97	silty clay to clay	UNDEND	UNDFD	15	2.
14.02	46	31.67	1.26	3.97	1.99	silty clay to clay	UNDPND	UNDED	20	2.
14.32	47	42.80	2.06	4.82	2.01	silty clay to clay	UNDPND	UNDPD	27	4.6
14.62	48	40.41	2.11	5.22	2.03	clay	UNDPND	UNDFO	39	3.1
14.92	49	40.15	1.88	4.67	2.06	silty clay to clay	UNDPHD	UNDPD	26	3.1
15.22	50	36.68	1.58	4.31	2.08	silty clay to clay	UNDPRO	UNDED	23	3.
15.55	51	36.37	1.68	4.62	2.10	silty clay to clay	UNDPND	UNDED	23	3.
15.85	52	34.11	1.54	4.51	2.12	silty clay to clay	UNDPND	UNDED	22	3.
16.15	53	33.87	1.55	4.57	2.14	silty clay to clay	UNDPND	UNDED	22	3.
16.45	54	32.24	1.47	4.55	2.16	silty clay to clay	UNDEND	CHDFD	21	2.
16.75	55	34.25	1.56	4.56	2.18	silty clay to clay	UNDPND	UNDED	22	3.
17.05	56	38.09	1.47	3.86	2.20	clayey silt to silty clay	UNDEND	CEDED	18	3.
17.38	57	35.02	1.42	4.06	2.23	silty clay to clay	UNDPND	ONDED	22	3.
17.67	58	26.03	0.95	3.67	2.25	clayey silt to silty clay	UNDPND	UNDED	12	2.
17.97	59	17.74	0.45	2.52	2.27	clayey silt to silty clay	UNDPND	UNDED	8	1.
18.27	60	16.88	0.35	2.07	2.29	clayer silt to silty clay	UNDEND	UNDED	8	1.
18.57	61	40.07	1.68	4.20	2.31	silty clay to clay	CEDIED	UNDFD	26	3.
18.87	62	55.68	2.38	4.27	2.33	clayey silt to silty clay	CEDFED	GEDED	27	5.
19.20	63	34.19	1.09	3.20	2.35	clayer silt to silty clay	CHOPHD	UNDED	16	3.
19.50	64	33.63	1.21	3.60	2.33	clayey silt to silty clay	CHOPED	UNDED	16	3.
19.80	65	40.92	1.94	4.75	2.40			UNDED	26	3.
						silty clay to clay	UNDPND		20 25	3.
20.12	66	39.76	1.87	4.71	2.42	silty clay to clay	CHOPED	ONDED		
20.42	67	24.21	0.77	3.19	2.44	clayey silt to silty clay	ONDEND	UNDED	12	2.
20.72	68	27.91	0.95	3.39	2.46	clayey silt to silty clay	CHOPHD	CHOPD	13	2.
21.03	69	32.85	1.30	3.97	2.48	silty clay to clay	CRAPAD	ONDPD	21	2.
21.32	70	31.90	1.31	4.10	2.50	silty clay to clay	ONDEND	UNDED	20	2.
21.62	71	51.95	2.41	4.64	2.52	silty clay to clay	OMPPMD	UNDED	33	4.
21.95	72	79.11	1.97	2.50	2.54	sandy silt to clayey silt	UNDPND	OYDED	30	1.
22.25	73	71.13	1.74	2.45	2.57	sandy silt to clayey silt	UNDPND	ONDED	27	6.
22.55	74	72.21	1.42	1.96	2.59	silty sand to sandy silt	40-50	34-36	23	ONDERINE
22.85	75	106.84	0.83	0.78	2.61	sand to silty sand	50-60	36-38	26	UNDERINE
23.15	76	117.43	1.27	1.08	2.63	sand to silty sand	50-60	36-38	28	OWDERINE
23.45	77	150.37	1.02	0.68	2.65	sand	60-70	38-40	29	UNDEFINI
23.77	78	289.58	1.03	0.36	2.67	gravelly sand to sand	80-90	40-42	46	ONDERINE
24.07	79	140.22	2.86	2.04	2.69	silty sand to sandy silt	60-70	36-38	45	UNDEFINE
24.37	80	73.70	2.30	3.12	2.71	sandy silt to clayey silt	GEDFED	UNDPD	28	6.

Dr - All sands (Jamiolkowski et al. 1985) PMI - Robertson and Campanella 1983 Su: Wk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIETR1 (# 3.04) ****

Operator : IT

On Site Loc:PCPT-6

Page No. 3

DEP (meters)	TH (feet)	Qc (avg) (tsf)	Ps (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PHI	SPT	Su tsf
(MECET2)	(reet)	(ts:)	(131)		(131)	••••	(*)	deg.	I	
24.68	81	61.97	2.32	3.75	2.74	clayey silt to silty clay	ONDPAD	UNDED	30	5.7
24.97	82	31.32	0.70	2.24	2.76	sandy silt to clayey silt	CHDFND	UNDFD	12	2.7
25.27	83	27.53	0.47	1.70	2.78	sandy silt to clayer silt	ONDPHO	UNDPD	11	2.3
25.60	84	30.62	0.72	2.34	2.80	sandy silt to clayey silt	OWDEND	UNDFD	12	2.6
25.90	85	43.98	1.38	3.14	2.82	clayey silt to silty clay	UNDPND	UNDFD	21	3.9
26.20	86	36.78	1.00	2.73	2.84	sandy silt to clayey silt	CEDFED	OTOPO	14	3.2
26.52	87	32.82	0.81	2.46	2.86	sandy silt to clayey silt	ONDEND	UNDPD	13	2.8
26.82	88	24.38	0.47	1.94	2.89	sandy silt to clayey silt	OFFID	GEDPD	9	1.9
27.12	89	31.44	0.63	2.00	2.91	sandy silt to clayey silt	UNDFND	UNDFD	12	1.6
27.42	90	73.13	2.14	2.93	2.93	sandy silt to clayey silt	ONDEND	UNDED	28	6.8
27.72	91	65.98	2.68	4.05	2.95	clayer silt to silty clay	DEDPED	UNDED	32	6.1
28.02	92	46.59	1.45	3.11	2.97	sandy silt to clayey silt	DEPTE	UNDPD	18	4.1
28.35	93	53.39	2.05	3.84	2.99	clayey silt to silty clay	ONDPHD	UNDPD	26	4.8
28.65	94	33.40	1.33	3.98	3.01	silty clay to clay	CHOFTO	CEDFD	21	2.8
28.95	95	29.40	0.64	2.18	3.03	sandy silt to clayer silt	UNDFND	UNDED	11	2.4
29.25	96	29.38	0.65	2.20	3.06	sandy silt to clayey silt	UNDEND	UNDED	11	2.4
29.55	97	32.77	0.82	2.51	3.08	sandy silt to clayey silt	UNDFND	UNDFD	13	2.7
29.85	98	48.38	1.20	2.47	3.10	sandy silt to clayey silt	UNDFND	CEDED	19	4.3
30.17	99	68.21	2.66	3.90	3.12	clayey silt to silty clay	UNDFND	UNDED	33	6.3
30,47	100	57.62	2.14	3.71	3.14	clayey silt to silty clay	CHOPHO	CHDYD	28	5.2
30.77	101	36.94	1.13	3.07	3.16	clayey silt to silty clay	UNDFND	UNDED	18	3.1
31.07	102	25.17	0.56	2.22	3.18	sandy silt to clayey silt	CEDFED	CEDFD	10	1.9
31.37	103	26.01	0.47	1.81	3.20	sandy silt to clayey silt	UNDIND	UNDED	10	2.0
31.67	104	29.61	0.84	2.82	3.22	clayey silt to silty clay	UNDEND	UNDED	14	2.4
32.00	105	49.58	2.36	4.75	3.25	silty clay to clay	UNDPND	UNDED	32	4.4
32.30	106	80.38	2.59	3.22	3.27	sandy silt to clayey silt	OFFICED	ONDED	31	7.4
32.60	107	91.17	3.75	4.11	3.29	clayer silt to silty clay	UNDPND	UNDED	44	8.5
32.92	108	175.74	2.11	1.20	3.31	sand to silty sand	60-70	36-38	42	ONDEPINED
33.22	109	190.18	2.68	1.41	3.33	sand to silty sand	60-70	38-40	46	CNDEFINED
33.53	110	438.97	1.42	0.32	3.35	gravelly sand to sand	>90	42-44	>50	ONDEFINED
33.82	111	583.16	1.56	0.27	3.37	gravelly sand to sand	>90	42-44	>50	UNDERINED
34.12	112	432.32	2.84	0.66	3.40	gravelly sand to sand	>90	42-44	>50	UNDERINED
34.42	113	318.54	3.37	1.06	3.42	sand	80-90	40-42	>50	UNDEPINED
34.75	114	327.08	2.01	0.62	3.44	gravelly sand to sand	80-90	40-42	>50	UNDEPINED
35.05	115	53.26	1.43	2.68	3.46	sandy silt to clayer silt	UNDPND	UNDFD	20	4.7
35.35	116	39.06	0.74	1.89	3.48	sandy silt to clayer silt	UNDEND	ONDED	15	3.3
35.65	117	43.28	0.84	1.94	3.50	sandy silt to clayey silt	UNDEND	ONDED	17	3.7
35.95	118	43.97	1.22	2.11	3.52	sandy silt to clayer silt	GEOFED	CEDED	17	3.7
36.25	119	40.18	1.22	3.27	3.54		UNDPND	UNDFD	19	3.3
36.23	120	44.32	1.31	3.11	3.54 3.57	clayey silt to silty clay clayey silt to silty clay	CHOPHD	CEDED	21	3.8
36.87			1.30				UNDEND	CHDFD	27	5.0
	121	56.58		3.35	3.59	clayer silt to silty clay	GENERAL	CHDED	28	6.6
37.18	122	72.63	2.35	3.24	3.61	sandy silt to clayey silt	CHASAN	OMPEN	4.0	0.0

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Operator :IT

On Site Loc:PCPT-6

Page No. 4

DEPTH		Qc (avg)	Ps (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(*)	(tsf)		(%)	deg.	I	tsf
37.47	123	58.70	1.70	2.89	3.63	sandy silt to clayey silt	UNDPND	UNDFD	22	5.2
37.77	124	41.91	1.12	2.68	3.65	sandy silt to clayey silt	CHOFED	OFDFD	16	3.5
38.07	125	38.56	0.91	2.36	3.67	sandy silt to clayey silt	UNDFUD	UFDFD	15	3.2
38.40	126	36.30	0.75	2.07	3.69	sandy silt to clayer silt	CHREND	UNDFD	14	2.9
38.70	127	42.82	1.00	2.34	3.71	sandy silt to clayey silt	UNDPRD	UNDFD	16	3.6
39.00	128	49.42	1.31	2.66	3.74	sandy silt to clayey silt	DEDFED	UNDED	19	4.2
39.32	129	59.59	1.55	2.59	3.76	sandy silt to clayey silt	UNDFED	UNDED	23	5.2
39.62	130	65.41	2.13	3.26	3.78	sandy silt to clayey silt	OMBTMD	UNDED	25	5.8
39.92	131	94.33	3.88	4.12	3.80	clayey silt to silty clay	UNDFID	UNDFD	45	8.7
40.22	132	47.49	1.36	2.87	3.82	sandy silt to clayey silt	UNDFND	DEDFD	18	4.0
40.52	133	40.18	0.80	1.99	3.84	sandy silt to clayey silt	UNDFUD	UNDPD	15	3.3
40.83	134	37.08	0.72	1.95	3.86	sandy silt to clayey silt	GEOFED	UEDFD	14	3.0
41.15	135	31.45	0.72	2.29	3.89	sandy silt to clayey silt	UNDFID	UNDED	12	2.4
41.45	136	38.03	0.81	2.13	3.91	sandy silt to clayey silt	UNDFED	CEDFD	15	3.0
41.75	137	34.93	0.76	2.19	3.93	sandy silt to clayey silt	ONDFID	UNDFD	13	2.7
42.05	138	39.32	1.01	2.57	3.95	sandy silt to clayey silt	CHOFED	OFDED	15	3.2
42.35	139	47.31	1.17	2.48	3.97	sandy silt to clayey silt	UNDEND	UNDED	18	4.0
42.65	140	66.08	1.78	2.69	3.99	sandy silt to clayey silt	CHOPHD	UNDED	25	5.8
42.97	141	70.89	1.90	2.69	4.01	sandy silt to clayey silt	ONDEND	UNDED	27	6.3
43.27	142	68.96	1.98	2.87	4.03	sandy silt to clayer silt	UNDFND	UNDED	26	6.1
43.57	143	72.54	1.98	2.73	4.05	sandy silt to clayey silt	UNDFND	UNDED	28	6.5
43.87	144	67.85	2.08	3.07	4.08	sandy silt to clayey silt	OFFEE	UNDED	26	6.0
44.17	145	60.88	1.80	2.95	4.10	sandy silt to clayey silt	UNDPND	DEDED	23	5,1
44.47	146	61.12	2.25	3.69	4.12	clayer silt to silty clay	UNDEND	CEDFD	29	5.
44.80	147	49.95	1.18	2.37	4.14	sandy silt to clayey silt	UNDEND	UNDED	19	4.2
45.10	148	65.87	1.77	2.68	4.16	sandy silt to clayey silt	UNDEND	CEDED	25	5.8
45.40	149	62.60	1.81	2.89	4.18	sandy silt to clayey silt	UNDFID	UNDED	24	5.4
45.72	150	45.27	0.96	2.12	4.20	sandy silt to clayey sil.	CHOPED	UNDED	17	3.7
46.03	151	37.32	0.73	1.95	4.23	sandy silt to clayey silt	UNDFND	ONDED	14	2.9
46.32	152	42.66	0.93	2.19	4.25	sandy silt to clayey silt	ONDEND	UNDED	16	3.4
46.52	153	46.35	1.11	2.19	4.27	sandy silt to clayer silt	ONDEND	UNDED	18	3.8
46.92	154	39.73	0.90	2.26	4.29		CHOFED	CHDFD	15	3.1
47.22	155		1.29	3.08	4.31	sandy silt to clayey silt	ORDERD	UNDED	20	3.3
	156	41.86				clayer silt to silty clay		CHDPD	16	3.2
47.55		40.79	1.03	2.53	4.33	sandy silt to clayey silt	CIDPID			3.7
47.85	157	46.09	1.22	2.64	4.35	sandy silt to clayer silt	ONDIND	UNDID	18	
48.15	158	34.56	0.50	1.46	4.37	sandy silt to clayer silt	CIDIND	CHOPD	13	2.6
48.45	159	33.78	0.65	1.93	4.40	sandy silt to clayer silt	ONDFND	UNDFD	13	2.5
48.75	160	43.17	0.87	2.02	4.42	sandy silt to clayey silt	OTOFED	GROPD	17	3.4
49.05	161	66.63	2.34	3.51	4.44	clayer silt to silty clay	CHDFND	UNDPD	32	5.8
49.37	162	67.38	2.12	3.14	4.46	sandy silt to clayer silt	ONDEND	ONDED	26	5.8
49.68	163	71.13	1.91	2.69	4.48	sandy silt to clayey silt	UNDEND	UNDPD	27	6.2
49.97	164	71.62	1.60	2.24	4.50	Silty sand to sandy silt	<40	30-32	23	ONDEPINED

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Operator :IT

On Site Loc:PCPT-6

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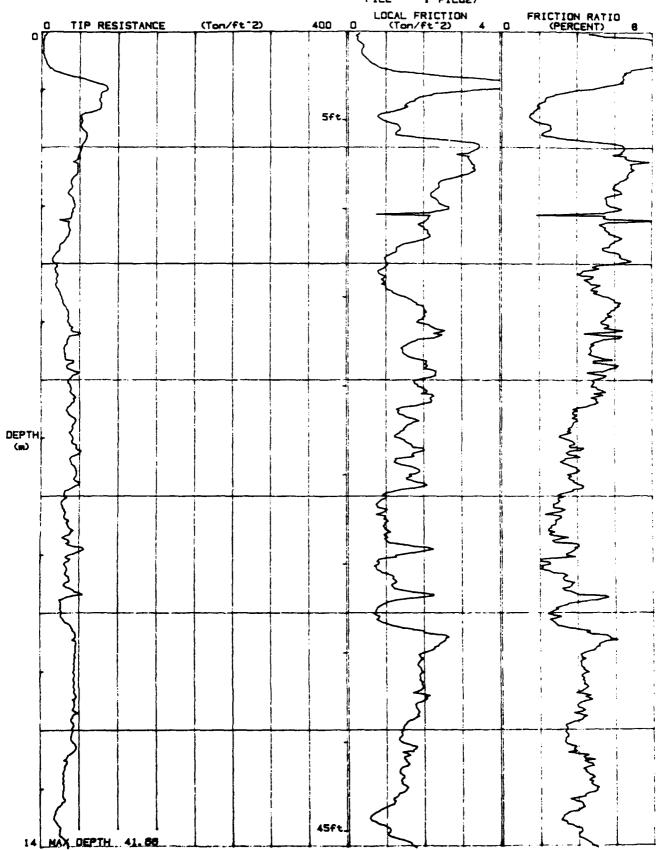
DEPTE		Qc (avg)	Ps (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR ITPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(1)	deg.	Ţ	tsf
50.27	165	58.80	1.37	2.32	4.52	sandy silt to clayey silt	UNDFND	UNDED	23	5.0
50.57	166	47.42	1.26	2.66	4.54	sandy silt to clayey silt	CHOFED	UNDED	18	3.8
50.87	167	45.42	1.04	2.29	4.56	sandy silt to clayer silt	UNDFND	UNDPD	17	3.6
51.20	168	46.41	1.25	2.69	4.59	sandy silt to clayey silt	THOPHO	TEDED	18	3.7

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: #k= 10

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIMIRI (v 3.04) *****

80L 409665 DATE 1 01/26/90/9:21 LOCATION . PCPT-7 FILE . FIL027 LOCAL FRICTION (Ton/ft*2) FRICTION RATIO (PERCENT)



: 01/26/90/9:21 DATE LOCATION . PEPT-7 • FIL027 LOCAL FRICTION (Ton/ft°2) FRICTION RATIO (PERCENT) TIP RESISTANCE (Ton/ft*2) 400 50ft DEPTH (m) 90ft.

JOB #

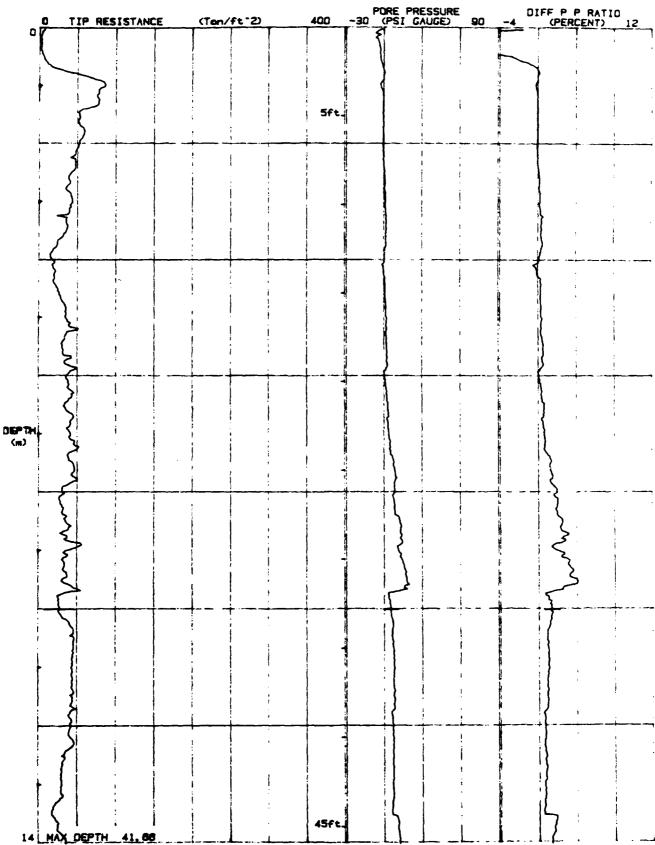
409665

DATE 01/26/90/9,21 LOCATION . PCPT-7 FILE . FIL027 LOCAL FRICTION (Ton/ft 2) FRICTION RATIO (Ton/ft*2) 400 TIP RESISTANCE 28 95ft DEPTH (m) 135ft. 42 MAX DEPTH 41.66

80L

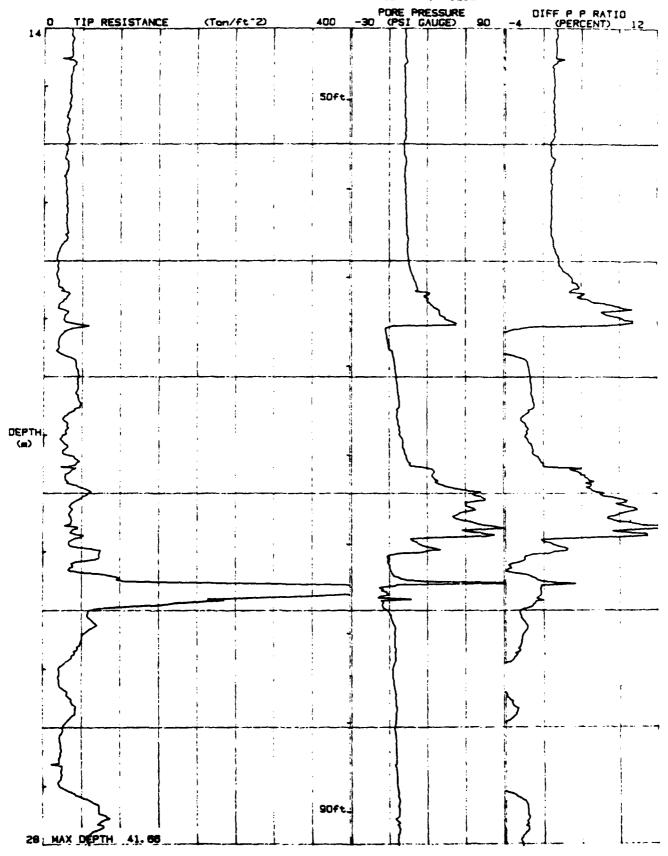
ı 409665

JOB # 409865
DATE : 01/26/90/9,21
LOCATION : PCPT-7
FILE : FIL027
PORE PRESSURE 0
-30 (PSI GAUGE) 90 -4



JOS # 4 409685 DATE : 01/26/90/9:21 LOCATION : PCPT-7

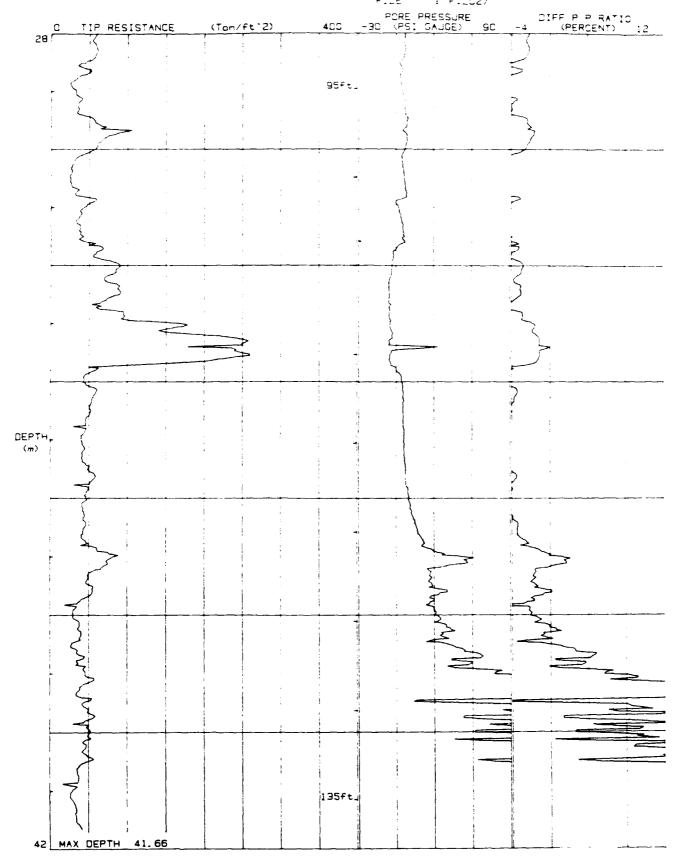
FILE : FILO27



JOB # : 409665

DATE : 01/26/90/9:21

LOCATION: PEPT-7 FILE : FILO27



Operator :IT On Site Loc:PCPT-7

Job No. :409665

CPT Date :01/26/90/9:21 Cone Used :VIII

Water table (feet): 32.8084

Tot. Unit Wt. (avg) : 105 pcf

DEPT	-	Qc (avg)	Ps (avg)	Rf (avg)	SIGA,	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(\$)	deg.	<u>, , , , , , , , , , , , , , , , , , , </u>	tsf
0.30	1	3.69	0.33	9.02	0.03	undefined	ONDFED	UNDFD	UDF	UNDEFINED
0.60	2	5.21	0.53	10.08	0.08	undefined	CHOPED	UEOPD	ODP	CHITHEOUT
0.92	3	43.07	2.73	6.34	0.13	clay	DEDFED	UNDPD	41	4.2
1.22	4	80.31	2.62	3.27	0.18	sandy silt to clayey silt	GEOFED	CHDPD	31	8.0
1.53	5	66.22	1.19	1.79	0.24	silty sand to sandy silt	70-80	44-46	21	UNDERINED
1.82	6	55.14	1.33	2.42	0.29	sandy silt to clayey silt	CHDPHD	ORDPD	21	5.4
2.12	7	53.69	3.12	5.81	0.34	clay	UNDPRD	UNDFD	>50	5.3
2.42	8	47.42	3.28	6.92	0.39	clay	UNDEND	UNDED	45	4.7
2.75	9	40.75	2.59	6.35	0.45	clay	JNDPND	UNDFD	39	4.0
3.05	10	41.21	2.40	5.82	0.50	clay	UNDFNO	ONDFD	39	4.0
3.35	11	37.38	2.01	5.39	0.55	clay	UNDFND	URDFD	36	3.6
3.65	12	34.10	2.01	5.90	0.60	clay	CHOFED	GEDFD	33	3.3
3.95	13	19.87	1.19	6.00	0.65	clay	UNDFED	UNDFD	19	1.9
4.25	14	19.30	0.94	4.87	0.71	clay	OFFED	CHOPD	18	1.8
4.57	15	22.31	1.11	4.99	0.76	clay	UNDPRD	UNDED	21	2.1
4.87	16	32.05	1.91	5.96	0,81	clay	CEDFED	CHDPD	31	3.1
5.17	17	37.69	2.14	5.67	0.86	clay	UNDPND	URDPD	36	3.6
5.47	18	36.37	1.85	5.10	0.92	clay	UNDEND	UNDED	35	3.5
5.78	19	34.49	1.81	5.24	0.97	clay	UNDPAD	UNDPD	33	3.3
6.07	20	40.23	2.07	5.14	1.02	clay	CHOPED	UNDED	39	3.9
6.40	21	41.18	2.10	5.10	1.07	clay	UNDEND	UNDFD	39	4.0
6.70	22	38.35	1.54	4.02	1.13	clayer silt to silty clay	UNDEND	UNDED	18	3.7
7.00	23	41.03	1.46	3.55	1.18	clayey silt to silty clay	UNDPND	UNDED	20	3.9
7.32	24	45.48	1.73	3.81	1.23	clayey silt to silty clay	UNDEND	UNDPD	22	4.4
7.62	25	42.98	1.58	3.68	1.29	clayey silt to silty clay	UNDFND	UNDED	21	4.1
7.93	26	42.63	1.66	3.88	1.34	clayer silt to silty clay	UNDFND	UNDED	20	4.1
8.22	27	29.48	0.89	3.02	1.39	clayer silt to silty clay	UNDFND	UEDPD	14	2.8
8.53	28	33.70	0.96	2.84	1.44	sandy silt to clayer silt	UNDFND	UNDFD	13	3.2
8.82	29	36.68	1.08	2.94	1.49	clayey silt to silty clay	UNDFND	UNDFD	18	3.5
9.15	30	41.91	1.39	3.32	1.55	clayey silt to silty clay	UNDFND	UNDFD	20	4.0
9.45	31	34.93	0.99	2.83	1.60	sandy silt to clayey silt	UNDPED	UNDPD	13	3.3
9.75	32	38.83	1.58	4.07	1.65	silty clay to clay	CHOPHO	ONDPD	25	3.7
10.05	33	26.62	0.85	3.18	1.70	clayey silt to silty clay	UNDFND	UNDPD	13	2.4
10.35	34	37.77	1.34	3.55	1.74	clayer silt to silty clay	UNDEND	UNDPD	18	3.6
10.65	35	45.88	2.41	5.26	1.76	clay	UNDEND	UNDED	44	4.4
10.97	36	44.87	1.90	4.24	1.78	silty clay to clay	UNDPND	OFOFD	29	4.3
11.27	37	44.34	1.93	4.36	1.80	silty clay to clay	UNDPND	UNDED	28	4.2
11.57	38	44.76	1.91	4.28	1.82	silty clay to clay	ONDEND	UNDED	29	4.2

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Sn: Wk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Pioneer Drilling

Operator :If

On Site Loc:PCPT-7

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DEPT	1	Qc (avg)	ts (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Or	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(\$)	deg.	1	tsf
11.87	39	42.97	1.75	4.08	1.84	clayey silt to silty clay	UNDPND	CHDFD	21	4.1
12.18	40	41.89	1.41	3.36	1.86	clayer silt to silty clay	CHOPHO	UNDFD	20	3.
12.48	41	41.83	1.60	3.81	1.88	clayey silt to silty clay	UNDPND	UNDFD	20	3.
12.80	42	31.95	1.45	4.55	1.91	silty clay to clay	GROPED	CEDED	20	2.
13.10	43	30.34	1.43	4.73	1.93	clay	CHDPHD	UNDPD	29	2.
13.40	44	26.32	1.05	3.99	1.95	silty clay to clay	UNDPND	OTOFO	17	2.
13.73	45	22.25	0.80	3.59	1.97	silty clay to clay	UNDPND	UNDFD	14	1.
14.02	46	31.97	1.43	4.47	1.99	silty clay to clay	UNDPND	CEDFD	20	2.
14.32	47	36.57	1.77	4.85	2.01	clay	UNDPUD	UNDPD	35	3.
14.62	48	36,92	1.73	4.68	2.03	silty clay to clay	UNDEND	UNDFD	24	3.
14.92	49	36.58	1.74	4.75	2.06	silty clay to clay	ONDPHD	UNDED	23	3.
15.22	50	35.04	1.62	4.61	2.08	silty clay to clay	ONDERD	CEDED	22	3.
15.55	51	32.74	1.47	4.50	2.10	silty clay to clay	UNDFND	UNDFD	21	3.
15.85	52	31.41	1.40	4.47	2.12	silty clay to clay	ONSTRU	CHDFD	20	2.
16.15	53	31.48	1.63	5.19	2.14	clay	ONTEND	UNDED	30	2.
16.45	54	30.58	1.47	4.81	2.16	clay	CHOPED	UNDED	29	2.
16.75	55	28.86	1.44	5.00	2.18	clay	UNDPND	GROPD	28	2.
17.05	56	30.17	1.33	4.40	2.20	silty clay to clay	OFFED	UEDFD	19	2
17.38	57	30.32	1.17	3.86	2.23	silty clay to clay	UNDPND	UNDED	19	2
17.67	58	29.94	1.17	3.90	2.25	silty clay to clay	GEDEED	UNDED	19	2
17.97	59	19.64	0.60	3.06	2.27	clayey silt to silty clay	UNDFID	UNDED	9	1
18.27	60	18.08	0.32	1.79	2.29	sandy silt to clayer silt	CHICAL	UNDED	7	Ī
18.57	61	22.80	0.74	3.23	2.31	clayey silt to silty clay	CHOPHO	UNDED	11	1
18.87	62	25.03	0.62	2.49	2.33	clayey silt to silty clay	UNDEND	UNDED	12	2
19.20	63	34.23	1.23	3.59	2.35	clayey silt to silty clay	UNDFND	UNDID	16	3
19.50	64	21.33	0.41	1.92	2.37	sandy silt to clayer silt	UNDFND	STOPO	8	1
19.80	65	31.49	1.12	3.54	2.40	clayer silt to silty clay	UNDEND	ONDED	15	2
20.12	66	44.63	1.55	3.48	2.42	clayer silt to silty clay	GEDEND	CEDED	21	4
20.42	67	44.74	1.44	3.21	2.44	clayey silt to silty clay	CEDIED	UNDED	21	4
20.72	68	38.04	1.47	3.88	2.46	clayer silt to silty clay	DEPEND	UNDED	18	3
21.03	69	29.22	0.72	2.47			ONDEND	UNDPD	11	2
21.32	70		0.72	2.73	2.48 2.50	sandy silt to clayey silt	ORDERD	CADED	13	2
21.62	71	26.50 39.47	1.14	2.73	2.52	clayey silt to silty clay	UNDFND	ONDPD	15	3
			0.93			sandy silt to clayer silt		UNDED	14	3
21.95	72	37.39		2.48	2.54	sandy silt to clayer silt	UEDFED			3
22.25	13	45.88	1.13	2.45	2.57	sandy silt to clayer silt	UNDFND	UNDED	18	
22.55	14	35.22	0.90	2.56	2.59	sandy silt to clayer silt	ORDEND	CIDED	13	3
22.85	75	41.02	1.21	2.96	2.61	sandy silt to clayer silt	UNDEND	UNDED	16	3
23.15	76	62.04	2.56	4.12	2.63	clayer silt to silty clay	ONDEND	CADAD	30	5
23.45	77	55.37	1.75	3.16	2.65	sandy silt to clayey silt	UNDEND	DADAD	21	5
23.77	78	388.99	3.41	0.88	2.67	sand	>90	12-44	>50	UNDERIN
24.07	79	122.81	2,66	2.16	2.69	silty sand to sandy silt	50-60	36-38	39	UNDERIN
24.37	80	62.25	1.52	2.44	2.71	sandy silt to clayey silt	UNDEND	ONDED	24	5

Dr - All sands (Jamiolkowski et al. 1985) PMI - Robertson and Companella 1983 Su: Mk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Operator :IT

On Site Loc:PCPT-7

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DEP		Øc (444)	Es (arg)	Rt (arg)	SIGY'	SOIL BEHAVIOUR TYPE	Eg - Dr	PEI	SPT	Su
(Beters)	(feet)	(tsf)	(tsf)	(1)	(tsf)	***************************************	(\$)	deg.	I	tsf
24.68	81	48.09	1.38	2.86	2.74	sandy silt to clayey silt	UNDPND	ONDED	18	4,:
24.97	82	32.56	0.94	2.90	2.76	clayey silt to silty clay	CHOFED	UNDFO	16	2.
25.27	83	21.00	0.54	2.58	2.78	clayer silt to silty clay	UNDPRO	UNDFD	10	1.
25.60	84	31.84	0.76	2.39	2.80	sandy silt to clayey silt	CEDPED	DEDFD	12	2.
25.90	85	38.72	1.00	2,57	2.82	sandy silt to clayey silt	UNDFND	UNDFD	15	3.
26.20	86	24.64	0.56	2.28	2.84	sandy silt to clayey silt	GROFED	UEDFD	9	2.
26.52	87	22.84	0.39	1.73	2.86	sandy silt to clayey silt	UNDPND	UNDFD	9	1.
26.82	88	22.48	0.53	2.35	2.89	clayey silt to silty c'ay	CHOPED	CEDED	11	1.
27.12	89	26.41	0.43	1.64	2.91	sandy silt to clayey suit	UNDFND	UNDED	10	2.
27.42	90	64.04	1.47	2.30	2.93	sandy silt to clayer silt	CHOPHO	UNDED	25	5.
27.72	91	77.75	2.58	3.32	2.95	sandy silt to clayer silt	UNDFND	DNDFD	30	1.
28.02	92	60.24	1.88	3.13	2.97	sandy silt to clayey silt	CHOPED	CIDED	23	5.
28.35	93	58.25	1.59	2.72	2.99	sandy silt to clayey silt	UNDFND	UNDED	22	5.
28.65	94	48.16	1.54	3.19	3.01	clayer silt to silty clay	UNDEND	OTDED	23	4.
28.95	95	33.02	1.07	3.24	3.03	clayey silt to silty clay	UNDPND	UNDED	16	2.
29.25	96	35.67	0.70	1.97	3.06	sandy silt to clayey silt	CHOFED	CHDFD	14	3.
29.55	97	44.73	1.31	2.93	3.02	sandy silt to clayer silt	UNDPRD	UNDED	17	3.
29.85	98	77.11	3.35	4.35	3.10	clayer silt to silty clay	UNDEND	UNDED	31	1
30.17	99	50.93	1.91	3.76	3.12	clayer silt to silty clay	UNDPND	UNDED	24	4.
30.47	100	27.69	0.69	2.51	3.14	sandy silt to clayer silt	UNDEND	CHOPD	11	2
30.77	101	29.53	0.95	3.22	3.16	clayer silt to silty clay	ONDFND	UNDFD	14	2
31.07	102	46.68	2.05	4.39	3.18	silty clay to clay	CHOPHO	DEDED	30	4.
31.37	103	37.22	1.35	3.64	3.20	clayey silt to silty clay	CHOFNO	UNDED	18	3
		44.84		4.15	3.22	clayer silt to silty clay	GEOFED	UNDED	21	3
31.67	104	69.49	1.86	4.00		clayer silt to silty clay				
32.00	105		2.78		3.25 3.27		UNDFND	UNDID	33 30	6
32.30	106	79.14	2.69	3.40		sandy silt to clayey silt	CEDPED	ONDED 22-24		7
32.60	107	84.90	1.98	2.33	3.29	silty sand to sandy silt	40-50	32-34	27	UNDERIN
32.92	108	78.37	2.13	2.12	3.31	sandy silt to clayer silt	UNDEND	OFDFD	30	7
33.22	109	162.39	1.03	0.63	3.33	sand	60-70	36-38	31	UNDEFIN
33.53	110	242.07	0.71	0.29	3.35	gravelly sand to sand	70-80	38-40	39	UNDEFIN
33.82	111	147.42	1.32	0.89	3.37	sand	60-70	36-38	28	UNDEFINI
34.12	112	47.82	1.18	2.46	3.40	sandy silt to clayey silt	UNDEND	ONDED	18	4
34.42	113	55.42	1.84	3.32	3.42	clayey silt to silty clay	UNDFND	CHDPD	27	4
34.75	114	48.89	1.50	3.06	3.44	sandy silt to clayey silt	UNDEND	UNDFD	19	4
35.05	115	41.62	1.29	3.09	3.46	clayer silt to silty clay	UNDFND	ONDPD	20	3
35.35	116	42.37	1.00	2.35	3.48	sandy silt to clayer silt	THOPHD	CHOPD	16	3
35.65	117	51.42	1.24	2.42	3.50	sandy silt to clayey silt	GEDPED	unded	20	4
35.95	118	47.92	1.21	2.54	3.52	sandy silt to clayey silt	GMDPMD	OPDED	18	4
36.25	119	43.65	1.16	2.65	3.54	sandy silt to clayey silt	DNDFND	UNDFD	17	3
36.57	120	44.39	1.22	2.74	3.57	sandy silt to clayey silt	STOFTS	GEDFO	17	3
36.87	121	47.42	1.04	2.19	3.59	sandy silt to clayey silt	CHOPNO	UNDPD	18	4
37.18	122	74.95	2.12	2.83	3.61	sandy silt to clayey silt	UNDEND	UNDED	29	6

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIETR1 (v 3.04) ****

Pioneer Drilling

Operator :If On Site Loc:PCPT-7 Page No. 4

DEP	r e	Qc (avg)	ts (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(*)	(tsî)		(4)	deg.	I	tsf
37.47	123	51.69	1.17	2.25	3.63	sandy silt to clayey silt	CHDFAD	GEDFD	20	4.5
37.77	124	49.24	1.05	2.12	3.65	sandy silt to clayey silt	UNDFID	OTOFO	19	4.2
38.07	125	30.58	0.64	2.10	3.67	sandy silt to clayey silt	UNDFRD	. ONDFD	12	2.4
38.40	126	38.78	1.04	2.68	3.69	sandy silt to clayey silt	CHOFID	CEDFO	15	3.2
38.70	127	34.01	0.86	2.52	3.71	sandy silt to clayey silt	UNDFND	UNDED	13	2.1
39.00	128	41.32	1.51	3.64	3.74	clayer silt to silty clay	CHOPED	CEDFO	20	3.4
39.32	129	45.13	1.23	2.72	3.76	sandy silt to clayey silt	ONDEND	UNDPD	17	3.8
39.62	130	45.12	1.33	2.94	3.78	sandy silt to clayey silt	ORDERD	UNDED	17	3,8
39.92	131	49.29	1.96	3.97	3.80	clayey silt to silty clay	ONDPHO	GEDFD	24	4.2
40.22	132	49.22	1.81	3.67	3.82	clayey silt to silty clay	CHDFED	CEDED	24	4,2
40.52	133	47.79	1.49	3.11	3.84	sandy silt to clayey silt	CEDPED	CEDFD	18	4.0
40.83	134	36.87	0.88	2.38	3.86	sandy silt to clayey silt	CHOPHO	CEDED	14	2.9
41.15	135	28.82	0.86	2.98	3.89	clayey silt to silty clay	UNDFRD	UNDED	14	2.1
41.45	136	34.04	0.82	2.41	3.91	sandy silt to clayer silt	CEDFED	ONDED	13	2.6

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

LOCATION : CPT-DD 009
FILE : FILDD5 LOCAL FRICTION
(Ton/ft 2) FRICTION RATIO (PERCENT) TIP RESISTANCE (Ton/ft²) 400 0 Sft (m) 45ft MAN DEPTH 36.18

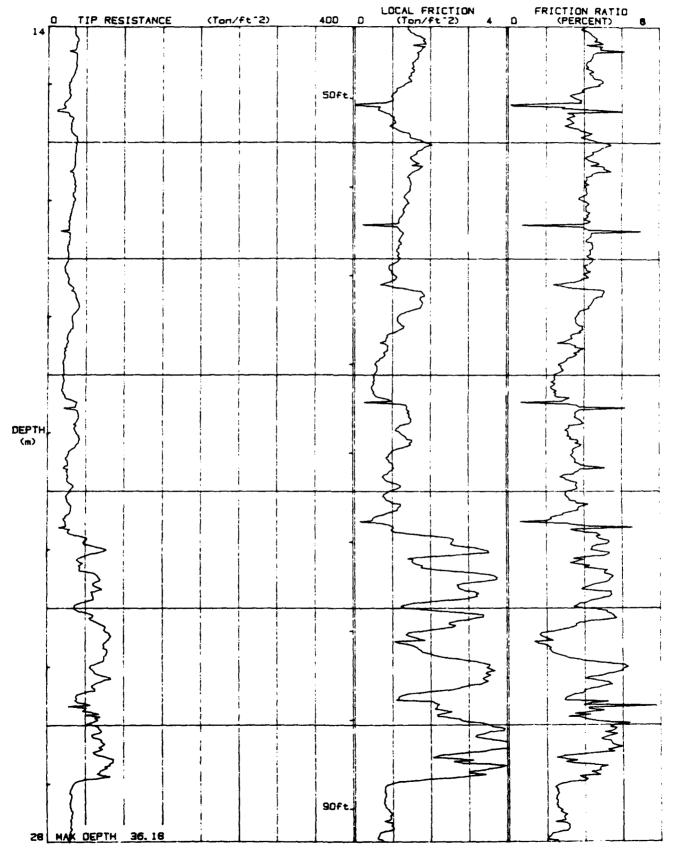
ı 49**6**65

: 01/19/90 13:18

JOB #

J08 # 49665

DATE 1 01/19/90 13:16 LOCATION : PCPT-BOOK 66 9
FILE : FILOOS



J08 # 1 49665 DATE : 01/19/90 13:18
LDCATION : PCPT-999 60 9
FILE : FIL005 LOCAL FRICTION (Ton/ft⁻2) FRICTION RATIO (PERCENT)

95ft DEPTH (m) 135ft 42 MAX DEPTH 36. 18

400

(Ton/ft²)

TIP RESISTANCE

Operator : IT On Site Loc:PCPT-009 Job No. :409665

CPT Date :01/19/90 13:18

Cone Used : IV

Water table (feet) : 32.8084

Tot. Unit Wt. (avg): 105 pcf

0.30 l 21.02 0.60 2 21.71 0.92 3 27.15 1.22 4 38.94 1.53 5 31.93 1.82 6 22.48 2.12 7 22.65 2.42 8 25.16 2.75 9 33.89 3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.05 33 35.43 10.05 35 40.51	Ps (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PAI deg.	SP1	Su tsf
0.60 2 21.71 0.92 3 27.15 1.22 4 38.94 1.53 5 31.93 1.82 6 22.48 2.12 7 22.65 2.42 8 25.16 2.75 9 33.89 3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.02 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37							· • • • • • • • • • • • • • • • • • • •	
0.92 3 27.15 1.22 4 38.94 1.53 5 31.93 1.82 6 22.48 2.12 7 22.65 2.42 8 25.16 2.75 9 33.89 3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.02 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82	0.75	3.57	0.03	silty clay to clay	DEDPED	UNDPD	13	2.0
1.22 4 38.94 1.53 5 31.93 1.82 6 22.48 2.12 7 22.65 2.42 8 25.16 2.75 9 33.89 3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43	1.42	6.56	0.08	clay	UNDEND	ONDED	21	2.1
1.53 5 31.93 1.82 6 22.48 2.12 7 22.65 2.42 8 25.16 2.75 9 33.89 3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22	1.26	4.63	0.13	clay	UNDFND	UNDPD	26	2.7
1.82 6 22.48 2.12 7 22.65 2.42 8 25.16 2.75 9 33.89 3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51 <td>0.54</td> <td>1.40</td> <td>0.18</td> <td>silty sand to sandy silt</td> <td>60-70</td> <td>44-46</td> <td>12</td> <td>UNDEFINED</td>	0.54	1.40	0.18	silty sand to sandy silt	60-70	44-46	12	UNDEFINED
2.12 7 22.65 2.42 8 25.16 2.75 9 33.89 3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33	0.44	1.37	0.24	sandy silt to clayey silt	UNDEND	UNDFD	12	3.1
2.42 8 25.16 2.75 9 33.89 3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.65 35 40.51	0.35	1.55	0.29	sandy silt to clayey silt	UNDEND	ONDED	9	2.2
2.75 9 33.89 3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.65 35 40.51	0.34	1.49	0.34	sandy silt to clayey silt	UNDFID	ONDPD	9	2.2
3.05 10 30.38 3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.65 35 40.51	0.55	2.18	0.39	sandy silt to clayey silt	TEDEED	UTDFD	10	2.4
3.35 11 15.39 3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	0.31	0.91	0.45	silty sand to sandy silt	40-50	38-40	11	UNDEFINED
3.65 12 18.38 3.95 13 23.41 4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.65 35 40.51	0.40	1.30	0.50	sandy silt to clayey silt	ONDERD	UNDED	12	2.9
3.95 13 23.41 4.25 14 18.75 4.87 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.65 35 40.51	0.41	2.63	0.55	clayey silt to silty clay	UNDPND	ONDFD	7	1.4
4.25 14 18.75 4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.65 35 40.51	0.70	3.83	9.60	silty clay to clay	CHREAD	UNDED	12	1.7
4.57 15 29.18 4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.65 35 40.51	0.96	4.08	0.65	silty clay to clay	CHDFAD	UNDED	15	2.2
4.87 16 26.57 5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.65 35 40.51	0.93	4.97	0.71	clay	UNDFID	CHOPD	18	1.8
5.17 17 29.52 5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.55 35 40.51	1.38	4.72	0.76	clay	ONDEND	ONDPD	28	2.8
5.47 18 29.15 5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.04	3.93	0.81	silty clay to clay	UNDFND	UNDED	17	2.5
5.78 19 30.71 6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.27	4.29	0.86	silty clay to clay	UNDFND	UNDFD	19	2.8
6.07 20 29.28 6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.48	5.09	0.92	clay	DECEM	UNDED	28	2.8
6.40 21 35.08 6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.45	4.73	0.97	clay	UNDPID	UNDED	29	2.9
6.70 22 31.18 7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.25	4.28	1.02	silty clay to clay	CEDPED	UTDED	19	2.8
7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.62	4.62	1.07	silty clay to clay	UNDEND	UNDED	22	3.4
7.00 23 38.39 7.32 24 43.15 7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.34	4.31	1.13	silty clay to clay	CEDEND	CEDIO	20	3.0
7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.62	4.23	1.18	silty clay to clay	UNDFID	UNDED	25	3.7
7.62 25 47.87 7.93 26 46.31 8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	2.03	4.70	1.23	silty clay to clay	CEDIED	GEDED	28	4.1
8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	2.30	4.81	1.29	silty clay to clay	UNDFED	UNDED	31	4.6
8.22 27 37.37 8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	2.28	4.93	1.34	silty clay to clay	CHDYND	TEDED	30	4.4
8.53 28 42.82 8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.63	4,36	1.39	silty clay to clay	GEDFED	UNDED	24	3.5
8.82 29 30.98 9.15 30 32.22 9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	2.22	5.18	1.44	clay	CHOPED	UNDED	41	4.1
9.15 30 32.22 9.45 31 27.43 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.49	4.82	1.49	clay	UNDFRD	UNDED	30	2.9
9.45 31 27.83 9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.54	4.77	1.55	clay	DEDFED	UNDED	31	3.0
9.75 32 31.33 10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.17	4.20	1.60	silty clay to clay	UNDEND	UNDED	18	2.5
10.05 33 35.43 10.35 34 49.35 10.65 35 40.51	1.17	3.73	1.65	clayey silt to silty clay	GEDFED	UNDED	15	2.9
10.35 34 49.35 10.65 35 40.51	1.41	3.99	1.70	silty clay to clay	UNDEND	UNDED	23	3.3
10.65 35 40.51	2.12	4.30	1.74	silty clay to clay	ONDEND	OTOFO	32	4.7
	1.78	4.40	1.76	silty clay to clay	UNDEND	ONDED	26	3.8
10.97 36 25.99	0.73	2.82	1.78	clayey silt to silty clay	ONDEND	ONDED	12	2.4
11.27 37 24.55	0.66	2.68	1.80	clayer silt to silty clay	UNDPND	ONDED	12	2.2
11.57 38 20.94	0.68	3.26	1.82	clayer silt to silty clay	UNDFND	UNDED	10	1.8

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

^{***} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

perator :IT

On Site Loc:PCPT-009

Page No. 2

DEP		Qc (avg)	Ps (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SP?	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)	-	(4)	deg.	1	tsf
11.87	39	36.84	1.12	3.03	1.84	clayey silt to silty clay	UNDFAD	ONDFD	18	3.4
12.18	40	48.61	1.65	3.40	1.86	clayey silt to silty clay	DEDFED	ONDED	23	4.6
12.48	41	43.91	1.67	3.80	1.88	clayer silt to silty clay	UNDFND	UNDPD	21	4.1
12.80	42	42.95	1.76	4.10	1.91	clayer silt to silty clay	ONDFND	ONDFD	21	4.0
13.10	43	51.68	1.96	3.80	1.93	clayey silt to silty clay	UNDFND	UNDFD	25	4.9
13.40	44	48.30	1.76	3.63	1.95	clayey silt to silty clay	ONDEND	UNDED	23	4.6
13.73	45	33.06	1.59	4.81	1.97	clay	UNDFED	UNDFD	32	3.0
14.02	46	31.42	1.36	4.34	1.99	silty clay to clay	UNDEND	UEDFD	20	2.9
14.32	47	37.38	1.67	4.48	2.01	silty clay to clay	UNDFND	CHDFD	24	3.4
14.62	48	36.33	1.69	4.66	2.03	silty clay to clay	CHOPED	UNDPD	23	3.3
14.92	49	34.67	1.51	4.37	2.06	silty clay to clay	UNDFND	UNDFD	22	3.2
15.22	50	28.43	1.18	4.15	2.08	silty clay to clay	UNDERD	UNDFD	18	2.5
15.55	51	22.65	0.72	3.16	2.10	clayey silt to silty clay	UNDFND	UNDFD	11	2.0
15.85	52	31.54	1.10	3.50	2.12	clayey silt to silty clay	UNDFND	UNDED	15	2.8
16.15	53	37.22	1.74	4.67	2.14	silty clay to clay	UNDPND	UNDFD	24	3.4
16.45	54	35.73	1.61	4.51	2.16	silty clay to clay	CHICAD	UNDED	23	3.2
16.75	55	34.17	1.50	4.39	2.18	silty clay to clay	UNDPND	UNDED	22	3.1
17.05	56	34.73	1.41	4.05	2.20	silty clay to clay	UNDFND	ONDED	22	3.1
17.38	57	30.34	1.27	4.19	2.23	silty clay to clay	UNDFID	UNDED	19	2.7
17.67	58	27.63	1.13	4.08	2.25	silty clay to clay	UNDFED	UNDED	18	2.4
17.97	59	26.88	1.17	4.36	2.27	silty clay to clay	UNDEND	UNDPD	17	2.1
18.27	60	24.28	1.03	4.25	2.29	silty clay to clay	CHOPED	UNDED	16	2.1
18.57	61	29.70	1.12	3.77	2.31	clayer silt to silty clay	UNDFND	UNDFD	14	2.6
18.87	62	39.19	1.77	4.53	2.33	silty clay to clay	UNDEND	UNDED	25	3.5
19.20	63	33.46	1.23	3.69	2.35	clayey silt to silty clay	UNDPND	UNDFD	16	3.0
19.50	64	26.73	0.91	3.40	2.37	clayer silt to silty clay	UNDEND	UNDED	13	2.3
19.80	65	22.02	0.75	3.41	2.40	clayey silt to silty clay	UNDFND	UNDED	11	1.8
20.12	66	20.98	0.54	2.59	2.42	clayer silt to silty clay	CEDPED	UNDED	10	1.7
20.42	67	21.58	0.56	2.57	2.44	clayer silt to silty clay	UNDEND	UNDFD	10	1.8
20.72	68	37.45	1.27	3.40	2.46	clayer silt to silty clay	UNDEND	OTDED	18	3.3
21.03	69	37.64	1.30	3.44	2.48	clayer silt to silty clay	UNDPAD	UNDED	18	3.4
21.32	70	37.68	1.33	3.52	2.50	clayer silt to silty clay	TEDEED	UNDFD	18	3.4
21.62	71	25.55	0.95	3.72	2.52	silty clay to clay	UNDPND	UNDED	16	2.1
21.95	72	28.15	0.96	3.40	2.54	clayer silt to silty clay	UNDFND	ONDED	13	2.4
22.25	73	27.44	0.94	3.41	2.57	clayey silt to silty clay	UNDFND	ONDED	13	2.3
22.55	74	26.41	0.75	2.83	2.59	clayer silt to silty clay	CEDFED	UNDED	13	2.2
22.85	75	34.58	1.58	4.57	2.61	silty clay to clay	UNDFND	UNDED	22	3.0
23.15	76	58.49	2.75	4.71	2.63	silty clay to clay	GEDEND	GEDED	37	5.4
23.45	77	49.31	2.25	4.57	2.65	silty clay to clay	UNDPND	UNDED	31	4.5
23.11	78	64.75	3.14	4.85	2.67	silty clay to clay	UNDEND	CHDPD	41	6.0
24.07	79	46.58	2.11	4.52	2.69	silty clay to clay	CEDFED	CHDPD	30	4.2
24.37	80	66.42	2.78	4.19	2.71	clayer silt to silty clay	SEDEED	UNDED	32	6.2
44.31	44	44.45	4.10	7.17	2.11	cretel attr to attri cret	ABRER	UNUEU	37	Q. Z

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Hk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Pioneer Drilling

:ator :IT

On Site Loc:PCPT-009 Page No. 3

DEP	PE .	Qc (avg)	?s (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(1)	deg.	1	tsf
24.68	81	78.71	1.49	1.89	2.74	silty sand to sandy silt	40-50	34-36	25	ONDERINED
24.97	82	73.25	2.48	3.38	2.76	sandy silt to clayey silt	THOPHO	CEDED	28	6.8
25.27	83	67.81	3.50	5.16	2.78	very stiff fine grained (*)	UNDPUD	UNDED	>50	UNDEFINED
25.60	84	48.98	2.03	4.15	2.80	clayer silt to silty clay	STOPED	UNDED	23	4.4
25.90	85	54.95	2.31	4.20	2.82	clayey silt to silty clay	CHOPED	CHDPD	26	5.0
26.20	86	63.79	3.45	5.41	2.84	very stiff fine grained (*)	GROPED	ONDPD	>50	UNDEFINED
26.52	87	70.05	3.54	5.05	2.86	very stiff fine grained (*)	UNDPND	UNDPD	>50	UNDEPINED
26.82	88	78.58	3.13	3.98	2.89	clayey silt to silty clay	UNDFID	GROPD	38	7.4
27.12	89	45.33	1.58	3.49	2.91	clayer silt to silty clay	UNDFND	ONDPD	22	4.0
27.42	90	31.40	0.80	2.54	2.93	sandy silt to clayey silt	GEOFED	CEDED	12	2.6
27.72	91	32.28	0.94	2.90	2.95	clayer silt to silty clay	CHOPHD	UNDED	15	2.7
28.02	92	29.95	0.77	2.55	2.97	sandy silt to clayey silt	UNDPND	GNDFD	11	2.5
28.35	93	28.35	0.75	2.64	2.99	sandy silt to clayey silt	CHOPHD	UNDED	11	2.3
28.65	94	27.53	0.57	2.05	3.01	sandy silt to clayey silt	GEOFED	CHOPD	11	2.2
28.95	95	24.64	0.73	2.96	3.03	clayer silt to silty clay	UNDPUD	UNDFD	12	1.3
29.25	96	45.27	1.33	2.94	3.06	sandy silt to clayey silt	DEDEED	UEDPD	17	4.0
29.55	97	70.57	1.68	2.38	3.08	sandy silt to clayey silt	UNDPND	UNDED	27	6.5
29.85	98	85.17	2.94	3.45	3.10	sandy silt to clayey silt	CHOPED	UNDED	33	8.0
30.17	99	65.85	2.07	3.14	3.12	sandy silt to clayey silt	UNDEND	UNDED	25	6.0
30.47	100	74.85	2.48	3.32	3.14	sandy silt to clayey silt	GRACED	UNDED	29	6.9
30.77	101	40.48	1.79	4.43	3.16	silty clay to clay	UNDEND	UNDED	26	3.5
31.07	102	40.69	1.35	3.31	3.18	clayey silt to silty clay	CHOPED	CEDED	19	3.5
31.37	103	35.57	0.88	2.49	3.20	sandy silt to clayey silt	UNDFND	UNDED	14	3.0
31.67	104	37.98	1.24	3.26	3.22	clayey silt to silty clay	UNDEND	UNDED	18	3.2
32.00	105	33.43	1.08	3.23	3.25	clayey silt to silty clay	CHOPED	OFDFD	16	2.7
32.30	106	61.91	2.95	4.76	3.27	silty clay to clay	CEDPED	GEDED	40	5.6
32.60	107	35.38	1.11	3.12	3.29	clayey silt to silty clay	UNDPND	UNDFD	17	2.9
32.92	108	55.22	1.65	2.98	3.31	sandy silt to clayer silt	CECFED	CEDFD	21	4.9
33.22	109	70.53	2.30	3.26	3.33	sandy silt to clayey silt	UNDIND	UNDED	27	6.4
33.53	110	61.97	2.16	3.49	3.35	clayey silt to silty clay	UNDEND	UNDED	30	5.6
33.82	111	68.40	2.35	3.44	3.37	clayey silt to silty clay	UNDYND	UEDFD	33	6.2
34.12	112	65.58	2.36	3.59	3.40	clayey silt to silty clay	UNDFED	UNDED	31	5.9
34.42	113	72.60	2.39	3.29	3.42	sandy silt to clayer silt	ONDPND	UNDED	28	6.6
34.75	114	81.44	3.28	4.02	3.44	clayey silt to silty clay	GROSHD	OTDFD	39	7.5
35.05	115	70.87	2.78	3.92	3.46	clayer silt to silty clay	ONDFID	UNDED	34	6.4
35.35	116	69.21	2.01	2.91	3.48	sandy silt to clayer silt	UNDEND	UNDED	27	6.3
35.65	117	72.07	2.01	2.79	3.50	sandy silt to clayey silt	UNDFND	ONDED	28	6.5
35.95	118	99.44	3.61	3.63	3.52	sandy silt to clayey silt	UNDFND	OTDPD	38	9.3

Dr - All sands (Jamiolkowski et al. 1985) PRI - Robertson and Campanella 1983 Su: Wk= 10

**** Bote: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIETR1 (v 3.04) ****

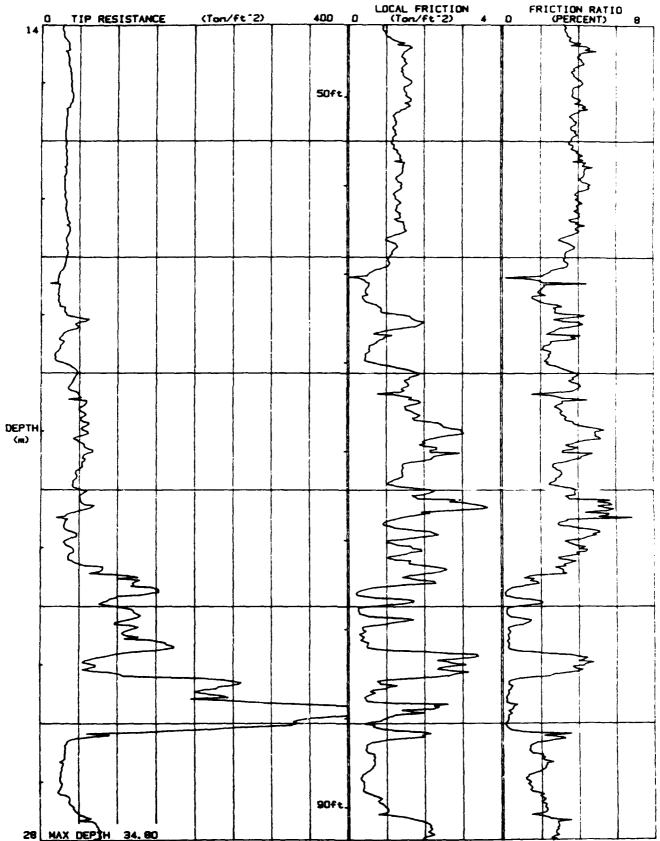
^(*) overconsolidated or cemented

J08 # 409665 DATE : 01/29/90/10₁58 LOCATION . PCPT-10 FILE : FIL034 LOCAL FRICTION (Ton/Ft^2) FRICTION RATIO (PERCENT) 4 0 TIP RESISTANCE (Tan/ft²) 400 5ft. DEPTH (m)

45ft

MAX DEPTH 34.80

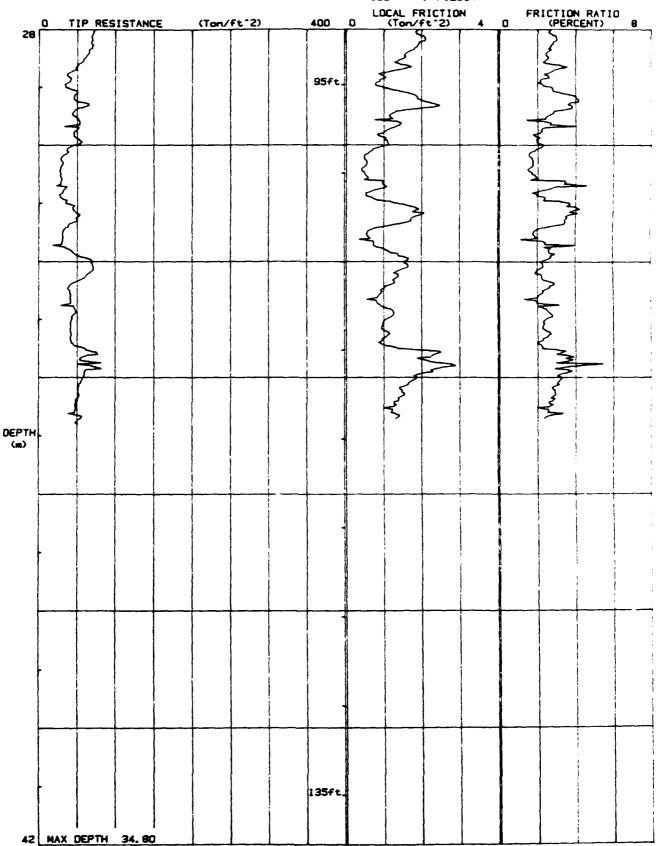
JOB # ı 409665 DATE : 01/29/90/10:58 LOCATION . PCPT-10 FILE . FIL034 LOCAL FRICTION (Ton/ft²2) 4 0



JOB # 409665

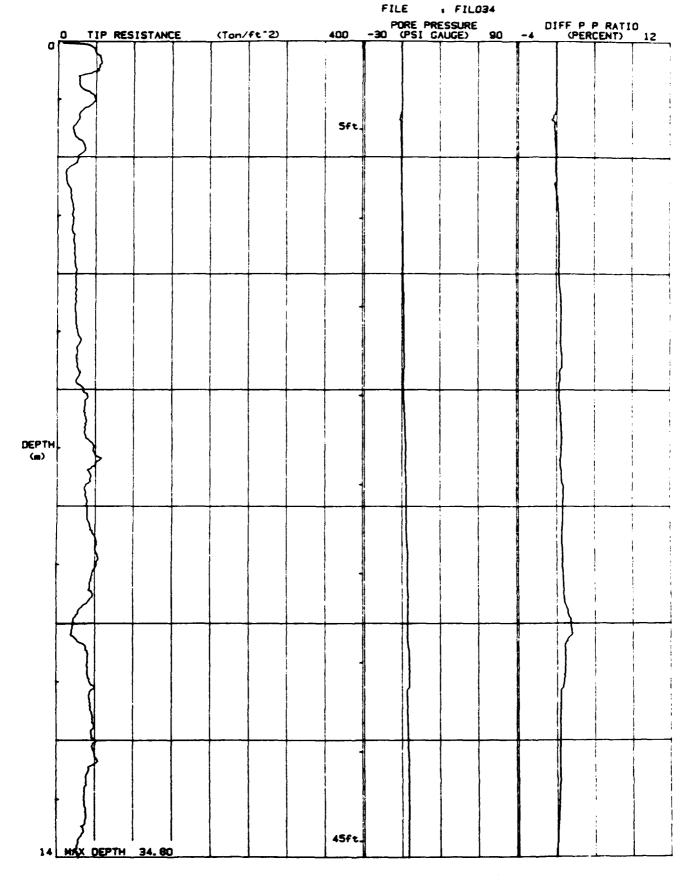
DATE : 01/29/90/10:58

LOCATION , PCPT-10 FILE , FIL034



JD8 # : 409665 DATE : 01/29/90/10:58

LOCATION . PCPT-10



JOB # : 409665 : 01/29/90/10:56 DATE LOCATION . PCPT-10 FILE . FIL034 PORE PRESSURE -30 (PSI GAUGE) OIFF P P RATIO -4 (PERCENT) 12 (Ton/ft^2) 40D 90 TIP RESISTANCE 50ft.

90ft.

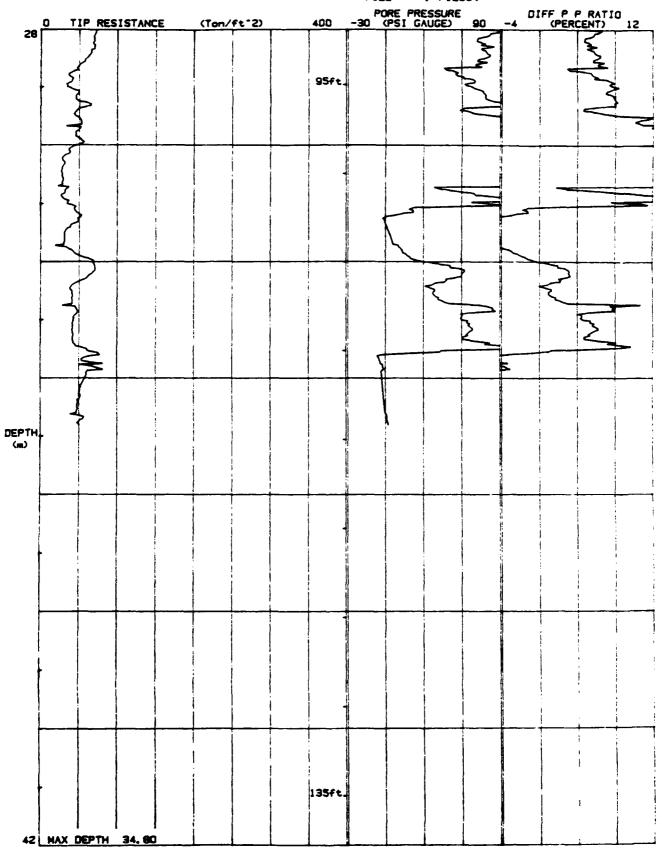
DEPTH!

28 MAX DEPTH 34. 60

JOB # . 409665

DATE : 01/29/90/10:56

LOCATION : PCPT-10 FILE : FIL034



PIONEER DRILLING

On Site Loc:PCPT-10 Cone Used :VIII

Job No. :409665 Water table (feet): 32.8084

Tot. Unit Wt. (avg): 105 pcf

DEP	TH	Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	 Su
(meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(3)	qeç.	N	tsf
0.30	1	45.64	0.36	0.79	0.03	silty sand to sandy silt)90)48	15	UNDEFINED
0.60	2	49.77	1,90	3.81	0.08	clayey silt to silty clay	UNDFND	UNDED	24	4,9
0.92	3	33.65	1.40	4.16	0.13	silty clay to clay	UNDFNO	UNDFD	2:	3.3
1.22	4	42.25	2.26	5.36	0.18	clay	UNDFND	UNDFD	40	4.2
1.53	5	25.78	1.29	5.01	0.24	clay	UNDFND	UNDFD	25	2.5
1.82	6	28.48	0.72	2.53	0.29	sandy silt to clayey silt	UNDEND	UNDED	11	2.8
2.12	7	29.97	0.57	1.90	0.34	sandy silt to clayey silt	UNDFND	UNDFD	11	2.9
2.42	8	13.18	0.49	3.75	0.39	silty clay to clay	UNDFND	UNDED	8	1.2
2.75	9 .	17.39	0.60	3,47	0.45	silty clay to clay	UNDFND	UNDFD	11	1.6
3.05	10	20.92	0.94	4.48	0.50	clay	UNDFND	UNDED	20	2.0
3.35	11	20.85	0.99	4.74	0.55	clay	UNDFND	UNDFD	20	2.0
3.65	12	22.41	1.06	4.73	0.60	clay	UNDFND	UNDED	21	2.:
3.95	13	23.89	1.08	4.51	0.65	clay	UNDFND	UNDFD	23	2.3
4.25	14	24.77	1.12	4.52	0.71	clay	UNDFND	UNDED	24	2.4
- 4.57	15	24.65	1.14	4.64	0.76	clay	UNOFNO	UNDFD	24	2.3
4.87	16	24.79	1.15	4.64	0.81	clay	UNDEND	UNDED	24	2.3
5.17	17	28.06	1.34	4.79	0.86	clay	UNDFND	UNDFD	27	2.7
5.47	18	26.73	1.24	4.62	0.92	clay	UNDFND	UNDFD	26	2.5
5.78	19	27.64	1.21	4.38	0.97	silty clay to clay	UNDFND	UNDFD	18	2.6
6.07	20	31.05	1.18	3.79	1.02	clayey silt to silty clay	UNDFND	UNDED	15	3.0
6.40	21	37.37	1.48	3.95	1.07	clayey silt to silty clay	UNDFND	UNDFD	18	3.6
6.70	22	37.53	1.31	3.48	1.13	clayey silt to silty clay	UNDFND	UNDED	18	3.6
7.00	23	42.06	1.64	3.90	1.18	clayey silt to silty clay	UNDFND	UNDFD	20	4.0
7.32	24	51.42	2.64	5.14	1.23	clay	UNDFND	UNDFD	49	5.0
7.62	25	42.55	2.11	4.97	1.29	clay	UNDFNO	UNOFO	41	4.1
7.93	26	37.84	1.93	5.10	1.34	clay	UNDEND	UNDED	36	3.5
8.22	27	39.81	2.21	5.55	1.39	clay	UNDFND	UNDFD	38	3.8
8.53	26	45.50	2.33	5.13	1.44	clay	UNDFND	UNDFD	44	4.4
8.82	29	52.21	2.13	4.07	1.49	clayey silt to silty clay	UNDFND	UNDED	25	5.0
9.15	30	51.88	2.24	4.32	1.55	silty clay to clay	UNDFND	UNDFD	33	5.0
9.45	31	44.82	1.86	4.15	1.60	clayey silt to silty clay	UNDFND	UNDFD	21	4.3
9.75	32	41.02	1.79	4.36	1.65	silty clay to clay	UNDFNO	UNDED	26	3.9
10.05	33	24.02	0.78	3.24	1.70	clayey silt to silty clay	UNDFND	UNDFD	12	2.2
10.35	34	24.09	0.70	2.91	1.74	clayey silt to silty clay	UNDFND	UNDFD	12	2.2
10.65	35	40.47	1.29	3.20	1.76	clayey silt to silty clay	UNDFND	UNDFD	19	3.8
10.97	36	41.59	1.46	3.50	1.78	clayey silt to silty clay	UNDFND	UNDFD	20	3.9
11.27	37	45.56	1.74	3.83	1.80	clayey silt to silty clay	UNDFND	UNOFO	22	4.3
11.57	38	45.31	1.71	3.78	1.82	clayey silt to silty clay	UNDFND	UNDFD	22	4.3

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 10

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

PIONEER DRILLING

Engin	eer	ΙŢ			On Si	te Loc:PCPT-10			Page	No. I
DEP (meters)	TH (feet)	Oc (avg) (tsf)	Fs (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PHI deg.	SPT N	Su tsf
11.87	39	47.83	1.66	3.46	1.84	clayey silt to silty clay	UNDFND	UNDFD	23	4.5
12.18	40	48.57	1.53	3.15	1.86	sandy silt to clayey silt	UNDEND	UNDFD	19	4.6
12.48	41	49.86	1.50	3.01	1.88	sandy silt to clayey silt	UNDFND	UNDFD	19	47
12.80	42	39.69	1.56	3.92	1.91	clayey silt to silty clay	UNDFND	UNDED	19	3.7
13.10	43	36.79	1.51	4.10	1.93	silty clay to clay	UNDFND	UNDED	23	3.4
13.40	44	38.61	1.60	4.14	1.95	silty clay to clay	UNDFND	UNDFD	25	3.c
13.73	45	32.77	1.26	3.85	1.97	clayey silt to silty clay	UNDFND	UNDFD	16	3.0
14.02	46	26.98	0.92	3.40	1.99	clayey silt to silty clay	UNDFND	UNDFD	13	2.4
14.32	47	30.72	1.08	3.52	2.01	clayey silt to silty clay	UNDFND	UNDFD	15	2.8
14.62	48	35.39	1.50	4.23	2.03	silty clay to clay	UNDEND	UNDFD	23	3.2
14.92	49	37.71	1.47	3.89	2.06	clayey silt to silty clay	UNDFND	UNDED	18	3.5
15.22	50	39.98	1.56	3.89	2.08	clayey silt to silty clay	UNDFND	UNDFD	19	3.7
15.55	51	37.16	1.50	4.05	2.10	silty clay to clay	UNDEND	UNDFD	24	3.4
15.85	52	32.88	1.23	3.73	2.12	clayey silt to silty clay	UNDFND	UNDED	16	3.0
16.15	53	32.55	1.20	3.70	2.14	clayey silt to silty clay	UNDFND	UNDFD	16	2.9
16.45	54	33.32	1.38	4.15	2.16	silty clay to clay	UNDFNO	UNDFD	21	3.0
16.75	55	31.89	1.37	4.30	2.18	silty clay to clay	UNDFND	UNDED	20	2.1
17.05	56	31.68	1.31	4.12	2.20	silty clay to clay	UNOFNO	UNDFD	20	2.8
17.38	57	33.58	1.32	3.92	2.23	clayey silt to silty clay	UNDEND	UNDFD	16	3.0
17.67	58	36.26	1.38	3.82	2.25	clayey silt to silty clay	UNDFND	UNDFD	17	3.3
17.97	59	34.03	1.18	3.45	2.27	clayey silt to silty clay	UNDFND	UNDFD	16	3.0
18.27	60	29.93	0.93	3.12	2.29	clayey silt to silty clay	UNDEND	UNDFD	14	2.5
18.57	61	22.27	0.44	2.00	2.31	sandy silt to clayey silt	UNDFND	UNDFD	9	1.9
18.87	62	24.36	0.54	2.20	2.33	sandy silt to clayey silt	UNOFNO	UNOFO	9	2.1
19.20	63	43.62	1.50	3.44	2.35	clayey silt to silty clay	UNDFND	UNDFD	21	4.0
19.50	64	30.99	0.92	2.95	2.37	clayey silt to silty clay	UNDFNO	UNDFD	15	2.7
19.80	65	21.24	0.49	2.33	2.40	clayey silt to silty clay	UNDFND	UNDFD	10	1.7
20.12	66	42.36	1.45	3.42	2.42	clayey silt to silty clay	UNDFNO	UNDFD	20	3.8
20.42	67	43.42	1.43	3.29	2,44	clayey silt to silty clay	UNDFND	UNDFD	21	3.9
20.72	68	54.35	1.70	3.13	2.46	sandy silt to clayey silt	UNDFND	UNOFD	21	5.0
21.03	69	57.18	2.41	4.22	2.48	clayey silt to silty clay	UNDFND	UNDFD	27	5.3
21.32	70	54.52	2.23	4.10	2.50	clayey silt to silty clay	UNDFND	UNDFD	26	5.0
21.62	71	56.34	1.98	3.51	2.52	clayey silt to silty clay	UNDFND	UNDFD	27	5.2
21.95	72	44.67	1.30	2.92	2.54	sandy silt to clayey silt	UNDFND	UNDFD	17	4.0
22.25	73	53.31	2.31	4.33	2.57	silty clay to clay	UNDFND	UNDFD	34	4.9
22.55	74	43.00	2.15	5.00	2.59	clay	UNDFND	UNDFD	41	3.9
22.85	75	37.66	1.63	4.32	2.61	silty clay to clay	UNDFND	UNDFD	24	3.3
23.15	76	37.43	1.45	3.87	2.63	clayey silt to silty clay	UNDFND	UNDFD	18	3.3
23.45	77	61.92	1.91	3.09	2.65	sandy silt to clayey silt	UNDFND	UNDFD	24	5.7
23.77	78	130.72	1.20	0.92	2.67	sand to silty sand	60-70	36-38	31	UNDEFINED
24.07	79	99.68	0.83	0.83	2.69	sand to silty said	50-60	36-38	24	UNDEFINED
24.37	80	117.16	0.80	0.69	2.71	sand to silty sa	50-60	36-38		UNDEFINE

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: Nk= 10

PIONEER DRILLING

On Site Loc:PCPT-10 Engineer ΤT Page No. 3 Rf (avg) SIGV' SOIL BEHAVIOUR TYPE Eq - Dr Qc (avg) Fs (avg) (meters) (feet) (tsf) (tsf) (**1**) (tsf) tsf (🕻) ceg. 24.68 81 0.31 2.74 131.95 0.40 25 UNDEFINED sand 60-70 36-38 24.97 82 100.48 2.27 2.26 2.76 silty sand to sandy silt 50-60 36-38 32 UNDEFINED 1.89 25.27 83 122.54 2.32 2.78 silty sand to sandy silt 50-60 36-38 39 UNDEFINED 25.60 84 228.74 0.72 0.31 2.80 70-80 40-42 44 UNDEFINED sand 85 1.63 2.82 25.90 386.71 0.42 gravelly sand to sand)90 42-44)50 UNDEFINED 26.20 86 240.88 1.09 0.45 2.84 sand 70-80 40-42 46 UNDEFINED 87 37.10 0.78 2.86 sandy silt to clayey silt 26.52 2.09 UNDFND UNDED : 4 3.2 26.82 88 29.39 0.64 2.89 sandy silt to clayey silt 2.18 UNDEND UNDED 11 2.4 27.12 26.82 0.37 2.91 sandy silt to clayey silt 89 1.38 UNDFND UNDED 10 2.2 0.74 2.93 27.42 90 35.40 2.08 sandy silt to clayey silt UNDFND UNDED 14 3.0 27.72 91 56.87 1.42 2.50 2.95 sandy silt to clayey silt UNDEND UNDED 22 5.2 28.02 92 75.60 2.09 2.76 2.97 sandy silt to clayey silt UNDFND UNDFD 29 7.0 2.99 sandy silt to clayey silt 28.35 93 69.72 1.95 2.80 UNDFND UNDED 27 6.4 94 1.55 UNDFND 22 28.65 58.71 2.63 3.01 sandy silt to clayey silt UNDFD 5.3 95 28.95 41.26 1.04 2.53 3.03 sandy silt to clayey silt UNDFND UNDFD 16 3.6 29.25 45.12 UNDFND UNDFD 96 1.56 3.46 3.06 clayey silt to silty clay 22 4.0 29.55 97 52.73 1.69 3.20 3.08 sandy silt to clayey silt UNDFND UNDFD 20 4.7 3.10 sandy silt to clayey silt 29.85 98 49.13 1.14 2.31 UNDFND UNDFD 19 4.4 30.17 3.12 99 0.88 1.97 44.85 sandy silt to clayey silt UNDFND UNDED 17 3.9 30.47 100 29.43 0.49 1.67 3.14 sandy silt to clayey silt UNDFND UNDFD 11 2.4 30.77 0.79 101 29.82 2.63 3.16 sandy silt to clayey silt UNDEND UNDFD 11 2.4 31.07 102 34.84 1.00 2.88 UNDEND UNDED 13 2.9 3.18 sandy silt to clayey silt 31.37 103 47.78 1.74 3.64 3.20 clayey silt to silty clay UNDFND UNDED 23 4 2 UNDFNO UNDED 31.67 104 32.15 0.64 2.00 3.22 sandy silt to clayey silt 12 2.6 32.00 105 3.25 sandy silt to clayey silt UNDFND UNDFD 4.1 46.61 1.22 2.61 18 3.27 silty sand to sandy silt 106 67.14 (40 30-32 21 UNDEFINED 32.30 1.46 2.17 32.60 107 3.29 sandy silt to clayey silt 3.7 1.05 UNDFND UNDED 42.58 2.47 16 3.31 sandy silt to clayey silt UNDFD 17 3.8 32.92 108 43.75 1.00 2.29 UNDFND UNDFND UNDED 33.22 109 42.31 1.03 2.44 3.33 sandy silt to clayey silt 16 3.5 33.53 110 47.23 1.13 3.35 sandy silt to clayey silt UNDFND UNDFD 18 4 2.40 UNDFND UNDED 31 5.9 33.82 111 65.74 2.39 3.64 3.37 clayey silt to silty clay UNDFD 5.3 34.12 112 59.59 1.93 3.24 3.40 sandy silt to clayer silt UNDFND 23 UNDFND UNDFD 20 4.5 34.42 113 50.98 1.45 2.83 3.42 sandy silt to clayer silt 34.75 114 3.44 UNDEND 49.45 sandy silt to clayey silt 2.18

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Dr - All sands (Jamiolkowski et al. 1985) PHI -

PHI - Robertson and Campanella 1983

Su: Nk= 10

J08 # : 409665

DATE : 01/27/90/13:00

LOCATION . PCPT-11

: FIL029 PORE PRESSURE DIFF P P RATIO -30 (PSI GAUGE) 90 -4 (PERCENT) 12 TIP RESISTANCE (Ton/ft²) 400 Sft. DEPTH (m) 45ft.

14 MAX DEPTH 14.85

JOB # 4 409665

DATE 6 01/27/90/13:00

LOCATION 6 PCPT-11

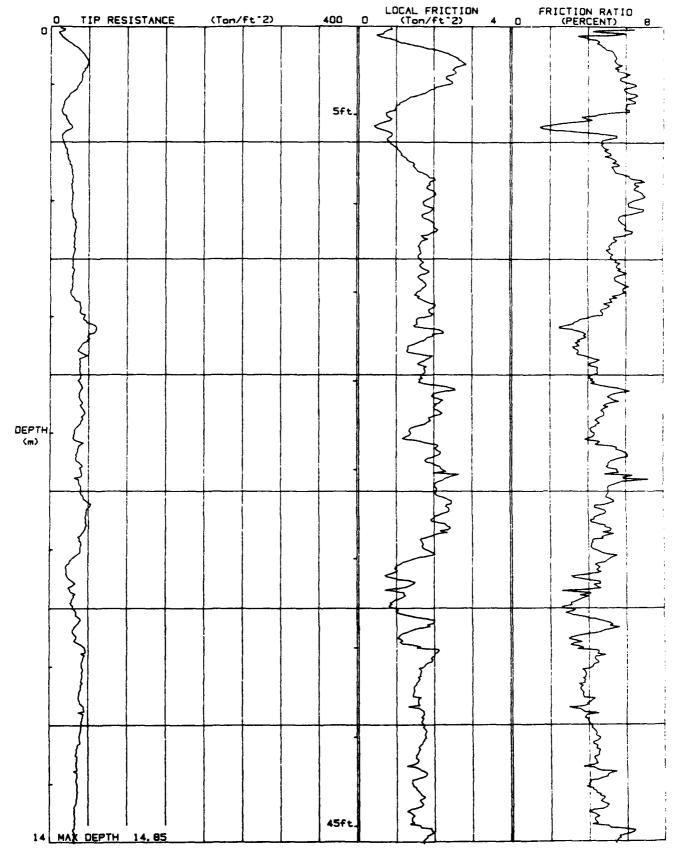
FILE : FILO29

	<u>0 T</u>	IP RES	ISTAN	E	(Ton/	ft-2)	p	400	CAL FF		O FR	ICTION (PERC	RATII	8
14	}							50ft.	Joseph				**************************************	
										-				
DEPTH (m)														
								•						
28	MAX I	DEPTH	14. 85					90ft_						

J08 # 1 409665

DATE : 01/27/90/13:00

LOCATION : PCPT-11
FILE : FILO29



Operator :IT -

CPT Date :01/27/90/13:00

On Site Loc:PCPT-11

Cone Used :VIII

Job No. :409665

Water table (feet) : 32.8084

Tot. Unit Wt. (avg) : 105 pcf

DEP	78	Qc (avg)	Ps (avg)	Rf (avg)	SICA,	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Sn
(meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(\$)	deg.	Ī	tsf
0.30	1	17.84	0.83	4.62	0.03	clay	CEDPED	UEDPD	17	1.7
0.60	2	42.13	2.24	5.32	0.08	clay	CEDFED	CHOFD	40	4.2
0.92	3	44.18	2.54	5.75	0.13	clay	UNDFND	ONDED	42	4.4
1.22	4	31.58	1.98	6.26	0.18	clay	ONDFND	UEDFD	30	3.1
1.53	5	17.22	1.01	5.86	0.24	clay	ONDFND	ONDFD	16	1.6
1.82	6	23.76	0.67	2.84	0.29	clayey silt to silty clay	CEPTED	DEDFD	11	2.3
2.12	7	17.87	0.89	4.97	0.34	clay	CHDFHD	UNDFD	17	1.7
2.42	8	24.45	1.30	5.32	0.39	clay	ONDEND	CEDFD	23	2.4
2.75	9	29.10	1.81	6.23	0.45	clay	CEDFED	UNDFD	28	2.8
3.05	10	28.58	1.89	6.62	0.50	clay	CENTER	UNDED	27	2.8
3.35	11	29.88	1.84	6.15	0.55	clay	DNDFND	UNDED	29	2.9
3.65	12	32.77	1.94	5.92	0.60	clay	CEDPED	UNDFO	31	3.2
3.95	13	31.46	1.64	5.23	0.65	clay	CHDPHD	URDFD	30	3.0
4.25	14	30.32	1.72	5.67	0.71	clay	DEDPED	CHDFD	29	2.9
4.57	15	29.27	1.69	5.78	0.76	clay	ONDEND	UNDED	28	2.8
4.87	16	35.05	1.78	5.09	0.81	clay	CEDPED	GEDED	34	3.4
5.17	17	47.08	1.68	3.58	0.86	clayer silt to silty clay	UNDPND	UNDFD	23	4.6
5.47	18	52.18	1.88	3.60	0.92	clayey silt to silty clay	CEDPED	UNDPD	25	5.1
5.78	19	40.80	1.56	3.83	0.97	clayer silt to silty clay	UNDPND	UNDFD	20	3.9
6.07	20	39.53	1.70	4.30	1.02	silty clay to clay	UNDEND	CEDFD	25	3.8
6.40	21	39.83	2.09	5.25	1.07	clay	UNDPND	UNDED	38	3.8
6.70	22	42.78	2.11	4.94	1.13	clay	THOPHO	OYDFD	41	4.1
7.00	23	36.84	1.61	4.36	1.18	silty clay to clay	UNDPHD	ONDED	24	3.5
7.32	24	35.46	1.76	4,97	1.23	clay	CHACKED	ONDED	34	3.4
7.62	25	37.40	2.03	5.42	1.29	clay	UNDPND	ONDED	36	3.6
7.93	26	39.28	2.22	5.65	1.34	clay	CIPTID	UNDED	38	3.7
8.22	27	44.55	2.23	5.01	1.39	clay	GEDPED	UNDED	43	4.3
8.53	28	48.27	2.18	4.52	1.44	silty clay to clay	UNDERD	CEDED	31	4.6
8.82	29	43.45	2.12	4.88	1.49	silty clay to clay	CHOPHO	SEDED	28	4.1
9.15	30	38.01	1.76	4.64	1.55	silty clay to clay	UNDFED	UNDED	24	3.6
9.45	31	23.27	0.99	4.27	1.60	silty clay to clay	UNDFND	UNDFD	15	2.1
9.75	32	28.91	1.18	4.07	1.65	silty clay to clay	UNDFND	GEDED	18	2.7
10.05	33	30.72	0.99	3.21	1.70	clayey silt to silty clay	UNDFID	UNDED	15	2.9
10.35	34	36.22	1.67	4.61	1.74	silty clay to clay	CEDPED	UNDFD	23	3.4
10.65	35	34.67	1.22	3.53	1.76	clayey silt to silty clay	UNDFID	UNDED	17	3.2
10.97	36	44.29	1.93	4.36	1.78	silty clay to clay	UNDEND	OFOFD	28	4.2
11.27	37	42.73	1.62	3.80	1.80	clayey silt to silty clay	UNDEND	UNDED	20	4.0
11.57	38	39.55	1.51	3.82	1.82	clayer silt to silty clay	TEDPED	CHOPD	19	3.7

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: Ik= 10

^{&#}x27;444 Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

1.83

1.77

1.87

perator	:17		On Site Lo	oc:PCPT-11		Page No. 2				
DEP (meters)	7# (feet)	Qc (avg) (tsf)	Ps (avg) (tsf)	Rf (avg) (%)	SIGY' (tsf)	SOIL BERAVIOUR TYPE	Eq ~ Dr (%)	PEI deg.	SPT	Su tsf
11.87	39	43.13	1.65	3.81	1.84	clayey silt to silty clay	UNDEND	UNDED	21	4.1
12.18	40	41.06	1.75	4.26	1.86	silty clay to clay	CHDFAD	TEDED	26	3.8
12.48	41	37.22	1.66	4.45	1.88	silty clay to clay	UNDPRD	UNDFD	24	3.5
12.80	42	35.10	1.57	4.47	1.91	silty clay to clay	CHOPED	CEDFD	22	3.2
13.10	43	35.83	1.55	4.33	1.93	silty clay to clay	UNDERD	CNDFD	23	3.3
13.40	44	35.01	1.66	4.74	1.95	clay	UNDFND	UNDED	34	3.2
13.73	45	32.52	1.44	4.41	1.97	silty clay to clay	CHDYND	UNDED	21	3.0
-3114		·								

1.99

2.01

2.03

5.75

4.88

4.54

Dr - All sands (Jamiolkowski et al. 1985)

31.77

36.27

41.08

46

47

48

14.02

14.32

14.62

PHI - Robertson and Campanella 1983

clay

clay

silty clay to clay

Su: #k= 10

ONDERD ORDED

UNDERD UNDER

CEDEND CEDED

33

35

2.3

3.3

3.8

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIETR1 (v 3.04) ****

. D1/27/90 12.30 LOCATION . PCPT-11A FILE • FIL031 LOCAL FRICTION (Ton/ft^2) FRICTION RATIO
(PERCENT) 4 0 TIP RESISTANCE (Ton/ft*2) 400 DEPTH (m) 45ft. 14 MAX DEPTH 19.27

J08 #

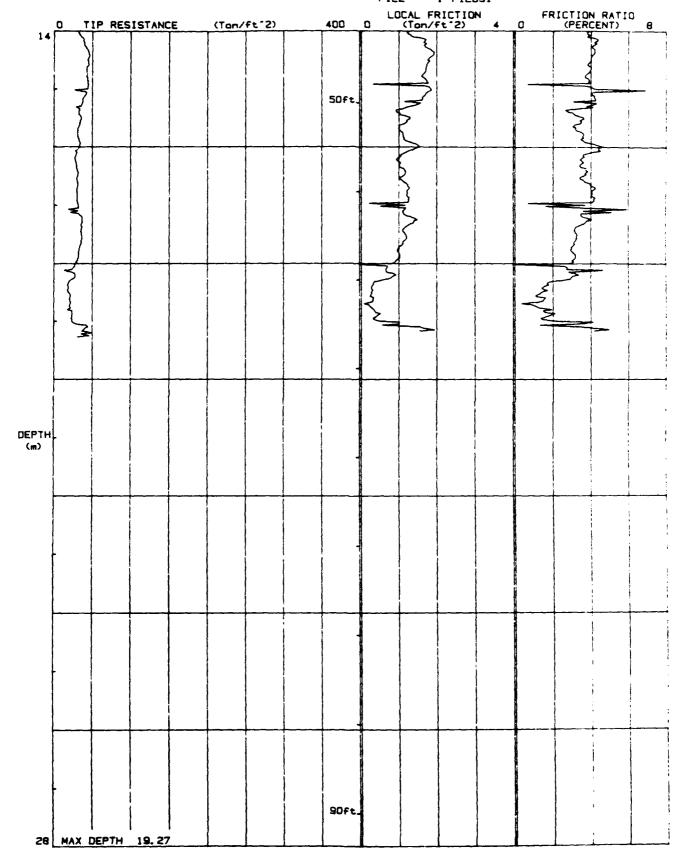
DATE

ı 409665

JOB # 409665

DATE : 01/27/90 12:30

LOCATION : PCPT-11A FILE : FILO31

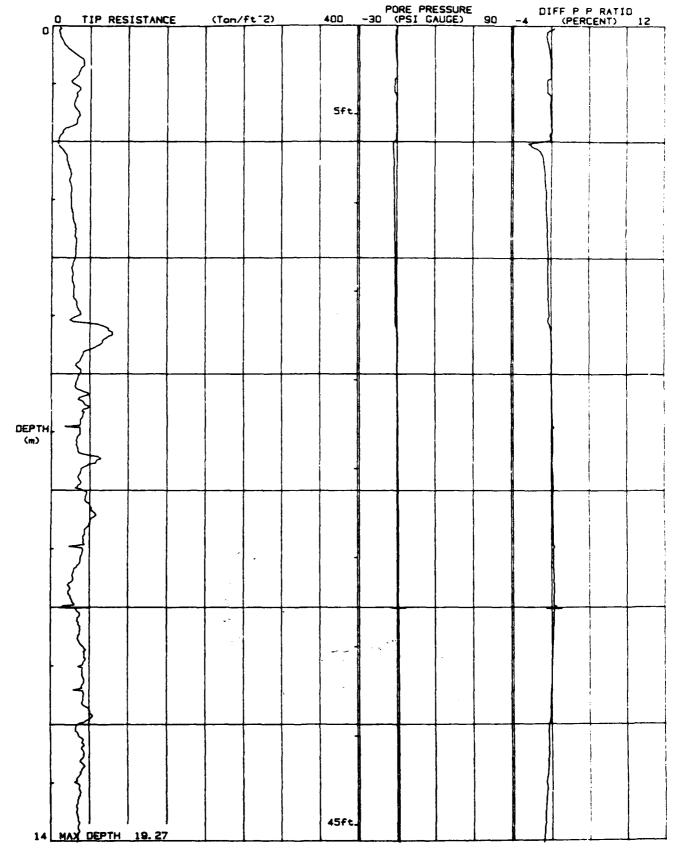


JD8 # : 409665

DATE : 01/27/90 12:30

LOCATION . PCPT-11A

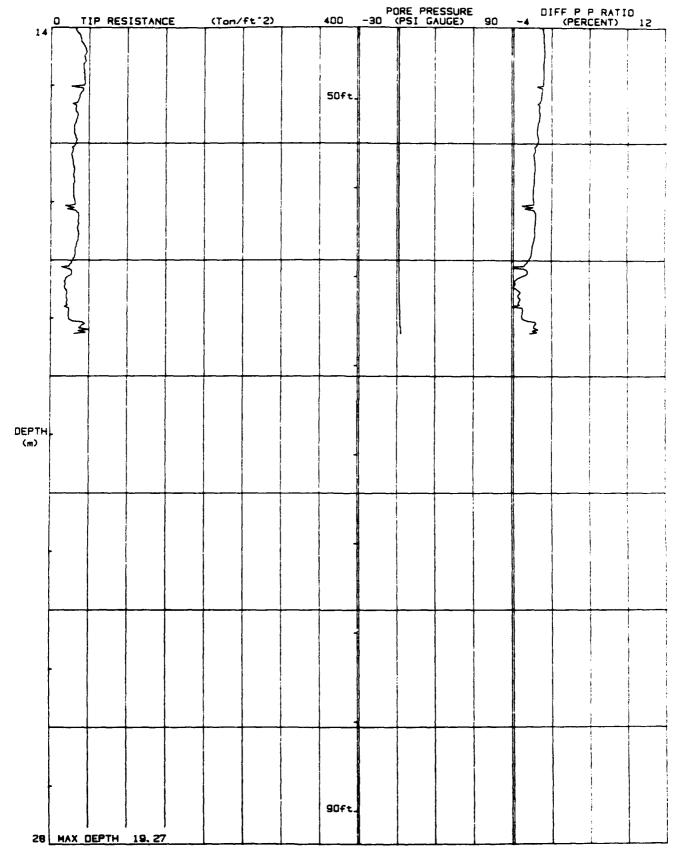
FILE . FIL031



JOB # : 409665 DATE : 01/27/90 12:30

LOCATION : PCPT-11A

FILE FIL031



Operator :IT

CPT Date :01/27/90 12:30 Cone Used :VIII

On Site Loc:PCPT-lla

Job No. :409665

Water table (feet): 32.8084

fot. Unit Wt. (avg) : 105 pcf

DEPTE		Qc (avg)	Ps (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SP?	Su
(meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)	***************************************	(*)	deg.	X	tsf
0.30	1	11.92	0.45	3.80	0.03	clay	CHDPAD	ORDPD	11	1.1
0.60	2	29.57	1.65	5.58	0.08	clay	ONDPHO	UNDFD	28	2.9
0.92	3	35.99	2.09	5.79	0.13	clay	UNDPND	UNDPD	34	3.5
1.22	4	32.13	1.26	3.91	0.18	silty clay to clay	UNDFND	UNDFD	21	3.2
1.53	5	31.75	1.14	3.60	0.24	clayey silt to silty clay	UNDPND	UNDFD	15	3.3
1.82	6	28.03	0.34	1.22	0.29	sandy silt to clayey silt	UNDFND	OFDFD	11	2.7
2.12	7	10.49	0.29	2.73	0.34	silty clay to clay	ONDPHD	UNDFD	7	1.0
2.42	8	19.56	0.76	3.87	0.39	silty clay to clay	UNDEND	UNDPD	12	1.9
2.75	9	24.52	1.10	4.50	0.45	clay	UNDPND	UNDPD	23	2.4
3.05	10	25.63	1.06	4.16	0.50	silty clay to clay	GROSAD	GEDFD	16	2.5
3.35	11	27.26	1.08	3.97	0.55	silty clay to clay	ONDPHD	UNDFD	17	2.6
3.65	12	31.03	1.20	3.85	0.60	clayey silt to silty clay	SHOPHD	UNDFD	15	3.0
3.95	13	31.94	1.28	4.00	0.65	silty clay to clay	UNDPND	UNDFD	20	3.1
4.25	14	28.24	1.04	3.70	0.71	clayey silt to silty clay	GEOFED	UNDFD	14	2.7
4.57	15	28.28	1.09	3.86	0.76	silty clay to clay	UNDPND	UNDFD	18	2.1
4.87	16	31.74	1.34	4.21	0.81	silty clay to clay	ONDEND	UNDPD	20	3.
5.17	17	38.72	1.26	3.26	0.86	clayer silt to silty clay	UNDPND	UNDFD	19	3.1
5.47	18	73.17	1.61	2.19	0.92	silty sand to sandy silt	50-60	40-42	23	UNDEPINE
5.78	19	46.08	1.31	2.84	0.97	sandy silt to clayer silt	UNDPND	UNDFD	18	4.5
6.07	20	35.85	1.06	2.95	1.02	clayer silt to silty clay	CHDFHD	UNDPD	17	3.
6.40	21	37.45	1.16	3.09	1.07	clayer silt to silty clay	UNDPND	UNDED	18	3.
6.70	22	42.39	1.35	3.19	1.13	clayey silt to silty clay	UNDFND	UNDED	20	4.
7.00	23	36.77	0.87	2.38	1.18	sandy silt to clayey silt	UNDFND	UNDFD	14	3.
7.32	24	34.51	0.70	2.04	1.23	sandy silt to clayey silt	CHOPHO	UNDED	13	3.
7.62	25	50.45	2.04	4.05	1.29	clayey silt to silty clay	UNDPND	UNDFD	24	4.5
7.93	26	36.79	0.90	2,44	1.34	sandy silt to clayey silt	UNDFND	UNDED	14	3.5
8.22	27	43.79	1.67	3.81	1.39	clayey silt to silty clay	UNDFND	UNDFD	21	4.3
8.53	28	53.71	2.30	4.28	1.44	clayer silt to silty clay	UNDFND	ONDFD	26	\$
8.82	29	45.27	2.00	4.41	1.49	silty clay to clay	UNDFND	ONDPD	29	4.3
9.15	30	40.03	1.60	4.00	1.55	clayey silt to silty clay	CHOPHO	OFDFD	19	3.
9.45	31	33.11	1.09	3,30	1.60	clayer silt to silty clay	UNDFND	UNDED	16	3
9.75	32	25.16	0.95	3,77	1.65	silty clay to clay	CHOPNO	CEDPD	16	2.
10.05	33	27.79	0.65	2,33	1.70	sandy silt to clayey silt	CHDPRD	UNDPD	11	2.
10.35	34	36.59	1.15	3.14	1.74	clayey silt to silty clay	CHOPED	CEDPD	18	3.
10.65	35	37.57	1.23	3.26	1.76	clayer silt to silty clay	CHDPHD	UNDED	18	3.
10.97	36	43.93	1.58	3.60	1.78	clayer silt to silty clay	ONDEND	UNDED	21	4.
11.27	37	41.92	1.25	2.97	1.80	sandy silt to clayey silt	UNDEND	UNDED	16	4.0
11.57	38	41.41	1.30	3.14	1.82	clayer silt to silty clay	UNDFID	UNDPD	20	3.9

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

^{****} Hote: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIATR1 (v 3.04) ****

Pioneer Drilling

Page No. 2 Operator :IT On Site Loc:PCPT-11A

DEP		Qc (avg)	Ps (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(1)	deg.		tsf
11.87	39	48.48	1.89	3.89	1.84	clayey silt to silty clay	UNDFAD	ONDFD	23	4.1
12.18	40	37.98	1.52	4.00	1.86	clayey silt to silty clay	UNDFND	CYDPO	18	3.5
12.48	41	41.81	1.56	3.73	1.88	clayey silt to silty clay	UNDFND	CHDFD	20	3.
12.80	42	41.80	1.57	3.75	1.91	clayer silt to silty clay	CEPTED	CHOPD	20	3.
13.10	43	36.59	1.40	3.84	1.93	clayer silt to silty clay	UNDFND	UNDFD	18	3.
13.40	44	36.88	1.46	3.97	1.95	clayey silt to silty clay	UNDPND	OFDFD	18	3.
13.73	45	35.73	1.51	4.23	1.97	silty clay to clay	UNDFAD	GEDFD	23	3.
14.02	46	35.47	1.46	4.12	1.99	silty clay to clay	UNDFND	ONDFD	23	3.
14.32	47	38.91	1.61	4.14	2.01	silty clay to clay	UNDPND	ONDED	25	3.
14.62	48	45.21	1.82	4.03	2.03	clayey silt to silty clay	CHICAD	CADED	22	4
14.92	49	43.81	1.58	3.61	2.06	clayey silt to silty clay	UNDFND	UNDFD	21	4.
15.22	50	39.95	1.68	4.20	2.08	silty clay to clay	UNDEND	UNDED	26	3
15.55	51	34.50	1.20	3.48	2.10	clayey silt to silty clay	UNDIND	UEDFD	17	3
15.85	52	32.13	1.09	3.38	2.12	clayey silt to silty clay	CHROND	CECED	15	2
16.15	53	32.01	1.29	4.04	2.14	silty clay to clay	UNDFND	UNDYD	20	2
16.45	54	29.32	1.05	3.60	2.16	clayey silt to silty clay	CHICAD	UNDPD	14	2
16.75	55	30.52	1.17	3.84	2.18	clayey silt to silty clay	UNDFND	UNDED	15	2
17.05	56	30.72	1.09	3.55	2.20	clayer silt to silty clay	CHOPHO	UEDFD	15	2
17.38	57	33.38	1.26	3.78	2.23	clayey silt to silty clay	UNDPND	UNDFD	16	3
17.67	58	36.03	1.15	3.20	2.25	clayey silt to silty clay	CHOFUD	CEDFD	17	3
17.97	59	32.17	0.99	3.08	2.27	clayey silt to silty clay	ONDIND	CACAGO	15	2
18.27	60	25.27	0.70	2.76	2.29	clayer silt to silty clay	UNDEND	OFOND	12	2
18.57	61	19.57	0.30	1.56	2.31	sandy silt to clayey silt	UNDFND	UNDPD	7	1
18.87	62	21.67	0.30	1.39	2.33	sandy silt to clayer silt	CHICKD	UNDED	8	1
19.20	63	32.84	0.87	2.65	2.35	sandy silt to clayey silt	UNDPND	UNDFD	13	2

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABGLATED OUTPUT from CPTINTR1 (v 3.04) ****

Operator :IT On Site Loc:PCPT-12 CPT Date :01/27/90/9:21 Cone Used :VIII

Job No. :409665

Water table (feet) : 32.8084

Tot. Unit Wt. (avg) : 105 pcf

0.30 1 0.60 2 0.92 3 1.22 4 1.53 5 1.82 6 2.12 7 2.42 8 2.75 9 3.05 10 3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	28.5 86.7 60.0 50.7 36.0 30.4 18.9 20.2 26.6	9 1.06 7 3.72 2 2.89 0 1.65 2 0.55 2 0.34	3.69 4.28 4.82 3.24 1.53	0.03 0.08 0.13 0.18	clayey silt to silty clay clayey silt to silty clay silty clay to clay	(%) Underd Underd	deg. UNDFD UNDFD	14 42	tsf 2.8
0.60 2 0.92 3 1.22 4 1.53 5 1.82 6 2.12 7 2.42 8 2.75 9 3.05 10 3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	86.7 60.0 50.7 36.0 30.4 18.9 20.2	7 3.72 2 2.89 0 1.65 2 0.55 2 0.34	4.28 4.82 3.24 1.53	0.08 0.13	clayer silt to silty clay	CHOPHO			2.8
0.92 3 1.22 4 1.53 5 1.82 6 2.12 7 2.42 8 2.75 9 3.05 10 3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	60.0 50.7 36.0 30.4 18.9 20.2	2 2.89 0 1.65 2 0.55 2 0.34	4.82 3.24 1.53	0.13		CHOPHO			•
1.22 4 1.53 5 1.82 6 2.12 7 2.42 8 2.75 9 3.05 10 3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	50.7 36.0 30.4 18.9 20.2	0 1.65 2 0.55 2 0.34	3.24 1.53		silty clay to clay			74	8.6
1.53	36.0 30.4 18.9 20.2	2 0.55 2 0.34	1.53	0.18		UNDFND	UNDED	38	5.9
1.82 6 2.12 7 2.42 8 2.75 9 3.05 10 3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	30.4 18.9 20.2	2 0.34			clayer silt to silty clay	UNDEND	GEDED	24	5.0
2.12 7 2.42 8 2.75 9 3.05 10 3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	18.9 20.2			0.24	sandy silt to clayer silt	UNDFND	DNDFD	14	3.5
2.42 8 2.75 9 3.05 10 3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	20.2	5 0 11	1.12	0.29	silty sand to sandy silt	50-60	40-42	10	CHIEFINES
2.75 9 3.05 10 3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31		J 4.77	2.33	0.34	clayer silt to silty clay	ONDFND	OFDFD	9	1.8
3.05 10 3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	26.6	4 0.95	4.70	0.39	clay	CEDIED	GROPD	19	1.9
3.35 11 3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31		7 1.44	5.39	0.45	clay	UNDPHD	ONDPD	26	2.6
3.65 12 3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	32.4	1 1.76	5.42	0.50	clay	UNDEND	UNDED	31	3.1
3.95 13 4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	31.6	4 1.86	5.89	0.55	clay	DNDPND	DNDPD	30	3.1
4.25 14 4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	27.3	3 1.67	6.11	0.60	clay	CHOPED	ONDED	26	2.6
4.57 15 4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	32.3	3 1.78	5.50	0.65	clay	UNDFND	ONDED	31	3.1
4.87 16 5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	31.7	8 1.65	5.18	0.71	clay	CHOPHO	ONDED	30	3.1
5.17 17 5.47 18 5.78 19 6.07 20 6.40 21 6.10 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	31.5		5.40	0.76	clay	UNDFND	ONDPD	30	3.0
5.47 18 5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	36.3		5.19	0.81	clay	CHOPHO	GEOFO	35	3.5
5.78 19 6.07 20 6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	49.7		5.09	0.86	clay	UNDEND	UNDED	48	4.8
6.07 20 6.40 21 6.10 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	51.1		3.67	0.92	clayey silt to silty clay	UNDERD	GIDED	29	6.0
6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	59.5		3.85	0.97	clayer silt to silty clay	UNDPRD	GEDED	29	5.8
6.40 21 6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	67.3		4.30	1.02	clayer silt to silty clay	UNDEND	UNDED	32	6.6
6.70 22 7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	52.0		4.44	1.07	silty clay to clay	UNDFND	UNDED	33	5.0
7.00 23 7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	52.7		4.11	1.13	clayey silt to silty clay	ONSTRU	UNDED	25	5.1
7.32 24 7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	43.0		3.93	1.18	clayer silt to silty clay	UNDEND	UNDID	21	4.1
7.62 25 7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	39.4		4.04	1.23	clayer silt to silty clay	UNDEND	UNDED	19	3.8
7.93 26 8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	41.3		4.07	1.29	clayer silt to silty clay	UNDEND	UNDED	20	4.0
8.22 27 8.53 28 8.82 29 9.15 30 9.45 31	34.7		3.77	1.34	clayer silt to silty clay	CHOTHD	UNDED	17	3.3
8.53 28 8.82 29 9.15 30 9.45 31	31.7		3.92	1.39	silty clay to clay	UNDFND	UNDED	20	3.0
8.82 29 9.15 30 9.45 31	33.5		4.14	1.44	silty clay to clay	UNDEND	UNDED	21	3.2
9.15 30 9.45 31	34.8		4.20	1.49	silty clay to clay	UNDPND	UNDID	22	3.3
9.45 31	26.1		3.59	1.55	clayey silt to silty clay	UNDEND	UNDED	13	2.4
	30.3		3.73	1.60	clayer silt to silty clay	UNDFND	UNDED	15	2.8
9.75 32	39.9		3.82	1.65	clayer silt to silty clay	UNDEND	UNDED	19	3.8
10.05 33	28.6		4.97	1.70	clay	ONDEND	UNDED	27	2.6
10.35 34	29.8		4.60	1.74	clay	GROSED	UNDED	29	2.8
10.65 35	57.6		4.10	1.76	clayer silt to silty clay	UNDFND	DNDFD	28	5.5
10.97 36	35.2		4.16	1.78	silty clay to clay	CHOPED	UNDED	23	3.3
11.27 37	56.4		4.48	1.80	silty clay to clay	UNDEND	UNDED	36	5.4
11.57 38	30.7	1.34	4.16	1.82	clayer silt to silty clay	CHOPED	ONDED	22	4.4

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Operator : IT

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DEPTE		Qc (avg)	fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(\$)	deg.	1	tsf
11.87	39	48.13	1.84	3.83	1.84	clayer silt to silty clay	UNDFND	ONDED	23	4.
12.18	40	48.13	2.06	4.27	1.86	silty clay to clay	DEDPED	UNDED	31	4.
12.48	41	41.08	1.90	4.63	1.88	silty clay to clay	CHOPHO	UNDED	26	3.
12.80	42	37.33	1.75	4.68	1.91	silty clay to clay	UNDEND	UNDED	24	3.
13.10	43	35.43	1.52	4.30	1.93	silty clay to clay	UNDPND	UNDED	23	3.
13.40	44	42.66	2.07	4.86	1.95	silty clay to clay	UNDFND	GEDED	27	4.
13.73	45	35.92	1.70	4.73	1.97	silty clay to clay	UNDPND	UNDED	23	3.
14.02	46	24.68	1.18	4.77	1.99	clay	UNDPND	UNDED	24	2.
14.32	47	20.20	0.77	3.80	2.01	silty clay to clay	UNDPND	UNDED	13	1.
14.62	48	28.69	1.30	4.54	2.03	silty clay to clay	UNDPUD	UNDED	18	2.
14.92	49	36.17	1.89	5.23	2.06	clay	UNDPND	UNDED	35	3.
15.22	50	42.88	2.24	5.22	2.08	clay	UNDPND	CHOPD	41	4.
15.55	51	41.34	2.05	4.95	2.10	clay	UNDPED	UNDED	40	3.
15.85	52	35.84	1.67	4.66	2.12	silty clay to clay	UNDEND	CHOPD	23	3.
16.15	53	33.56	1.60	4.75	2.14	clay	UNDPND	UNDED	32	3
16.45	54	30.56	1.33	4.35	2.16	silty clay to clay	ONDEND	ONDED	20	2
16.75	55	30.29	1.48	4.88	2.18	clay	UNDPND	UNDED	29	2
17.05	56	31.86	1.64	5.14	2.20	clay	ONDEND	GEOFD	31	2
17.38	57	32.44	1.59	4.89	2.23	clay	UNDPHD	UNDED	31	2
17.67	58	35.64	1.66	4.66	2.25	silty clay to clay	CHOPHD	CEDED	23	3
17.97	59	37.31	1.61	4.33	2.23		UNDEND	UNDFD	24	3
18.27						silty clay to clay	UNDEND		19	
	60	29.37	1.18	4.02	2.29	silty clay to clay		ONDED		2
18.57	61	20.40	0.60	2.95	2.31	clayer silt to silty clay	UNDEND	UNDFD	10	1
18.87	62	18.78	0.39	2.10	2.33	clayer silt to silty clay	CHOPHO	ONDYD	9	1
19.20	63	48.00	1.69	3.53	2.35	clayey silt to silty clay	UNDFND	ONDED	23	4
19.50	64	34.10	1.50	4.41	2.37	silty clay to clay	CEDEED	UNDED	22	3
19.80	65	21.09	0.52	2.47	2.40	clayer silt to silty clay	UNDPUD	UNDID	10	1
20.12	66	35.15	1.08	3.07	2.42	clayey silt to silty clay	UNDEND	UNDPD	17	3
20.42	67	44.85	1.95	4,34	2.44	silty clay to clay	UNDFND	UNDPD	29	4
20.72	68	38.78	1.44	3.72	2.46	clayey silt to silty clay	CHDIND	UNDPD	19	3
21.03	69	35.34	1.34	3.78	2.48	clayey silt to silty clay	UNDEND	UNDFD	17	3
21.32	70	41.30	1.92	4.66	2.50	silty clay to clay	UNDEND	UNDED	26	3
21.62	71	30.27	0.82	2.70	2.52	sandy silt to clayey silt	CHOPHD	UNDPD	12	2
21.95	72	28.26	0.75	2.65	2.54	clayey silt to silty clay	CHDFAD	UNDPD	14	7
22.25	73	34.11	1.27	3.72	2.57	clayey silt to silty clay	CHOPHD	ONDPD	16	3
22.55	74	38.72	1.43	3.70	2.59	clayey silt to silty clay	UNDEND	GADAD	19	3
22.85	75	49.49	2.21	4.46	2.61	silty clay to clay	UNDFND	UNDPD	32	4
23.15	76	78.97	3.23	4.09	2.63	clayer silt to silty clay	ONDEND	UNDED	38	7
23.45	77	60.71	3.32	5.47	2.65	very stiff fine grained (*)	UNDPND	DEDPD	>50	UNDERIN
23.77	78	66.87	4.06	6.07	2.67	very stiff fine grained (*)	UNDEND	ONDED	>50	ONDEPIN
24.07	79	64.88	3.76	5.80	2.69	very stiff fine grained (*)	UNDPND	UNDPD	>50	UNDEPIN
24.37	80	62.88	3.64	5.79	2.71	very stiff fine grained (*)	GROFED	GEDFD	>50	UNDERIN

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Ek= 10

^(*) overconsolidated or cemented

¹²²² Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPOT from CPTIETRI (# 3.04) 2

Operator :IT

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DEP ^e meters)	(feet)	Qc (avg) (tsf)	Fs (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TIPE	Eq - Dr (%)	PHI deg.	SPT R	Su tsf
		/rar)	(121)		(631)	•	(*)	aeg.		
24.68	81	64.72	3.52	5.44	2.74	very stiff fine grained (*)	UNDPND	UNDPD	>50	UNDERINE
24.97	82	73.75	3.90	5.29	2.76	very stiff fine grained (*)	CHOPHO	UNDED	>50	UNDEFINE
25.27	83	65.06	3.41	5.23	2.78	very stiff fine grained (*)	UNDEND	UNDED	>50	UNDEFINE
25.60	84	62.62	3.60	5.76	2.80	very stiff fine grained (*)	CEDPED	ONDPO	>50	CEDEFIE
25.90	95	72.98	3.60	4.93	2.82	very stiff fine grained (*)	UNDPND	UNDED	>50	UNDEFIN
26.20	86	66.80	2.93	4.39	2.84	clayer silt to silty clay	ONDEND	UNDED	32	6
26.52	87	66.94	2.24	3.35	2.86	sandy silt to clayey silt	CHOPHO	OFDED	26	6
26.82	88	68.99	2.73	3.95	2.89	clayey silt to silty clay	CEDPED	OTOFO	33	6
27.12	89	42.57	1.38	3.24	2.91	clayey silt to silty clay	UNDFND	UNDED	20	3
27.42	90	31.30	0.83	2.64	2.93	sandy silt to clayer silt	UNDEND	DEDED	12	2
27.72	91	31.92	0.83	2.61	2.95	sandy silt to clayey silt	CEDFED	UNDED	12	2
28.02	92	38.43	0.82	2.14	2.97	sandy silt to clayey silt	UNDEND	CHDPD	15	3
28.35	93	71.57	2.46	3.44	2.99	sandy silt to clayey silt	UNDPED	UNDED	27	5
28.65	94	80.53	3.15	3.91	3.01	clayer silt to silty clay	DEDFED	UNDED	39	1
28.95	95	80.93	3.05	3.77	3.03	clayey silt to silty clay	UNDPND	UNDPD	39	?
29.25	96	75.87	2.66	3.50	3.06	sandy silt to clayey silt	UNDFND	CHDFD	29	
29.55	97	72.74	2.77	3.81	3.08	clayey silt to silty clay	UNDFND	UNDED	35	(
29.85	98	50.07	1.76	3.52	3.10	clayer silt to silty clay	UNDEND	UNDED	24	,
30.17	99	37.85	1.21	3.20	3.12	clayer silt to silty clay	UNDPRD	UNDPD	18	į
30.47	100	31.87	1.04	3.26	3.14				15	
30.77	101	27.84	0.69	7.49	3.14	clayey silt to silty clay sandy silt to clayey silt	ONDPND UNDPND	UNDFD	11	
31.07	102	26.45	0.54	2.05	3.18	sandy silt to clayey silt	UNDEND	UNDPD	10	
31.37	103	28.78	0.83	2.89	3.20	clayey silt to silty clay	CHOPRO	UNDPD	14	,
31.67	104	35.95	1.35	3.75	3.22	clayey silt to silty clay	CHOPHO	OTOFO	17	
32.00	105	55.18	1.99	3.60	3.25	clayer silt to silty clay	UNDEND	UNDPD	26	
32.30	106	49.13	1.63	3.32	3.27	clayer silt to silty clay	CEDFED	ONDED	24	
32.60	107	34.19	1.31	3.82	3.29	clayey silt to silty clay	UNDFND	UNDPD	16	
32.92	108	36.22	1.20	3.32	3.31	clayey silt to silty clay	CEPTED	GEOFD	17	;
33.22	109	46.67	1.50	3.22	3.33	clayey silt to silty clay	UNDEND	DADLD	22	
33.53	110	79.59	3.63	4.56	3.35	very stiff fine grained (*)	UNDEND	ONDPD	>50	ONDERI
33.82	111	82.41	3.38	4.10	3.37	clayey silt to silty clay	GNDFND	UNDPD	39	
34.12	112	86.00	3.54	4.12	3.40	clayey silt to silty clay	CHRIST	ONDFD	41	
34.42	113	78.72	3.07	3.90	3.42	clayey silt to silty clay	UNDEND	UNDFD	38	,
34.75	114	79.32	2.78	3.51	3.44	sandy silt to clayey silt	UNDEND	UNDED	30	
35.05	115	57.93	2.04	3.52	3.46	clayey silt to silty clay	CEDPED	UNDPD	28	
35.35	116	50.06	1.59	3.17	3.48	sandy silt to clayey silt	UNDEND	CEDED	19	
35.65	117	45.02	1.31	2.90	3.50	sandy silt to clayey silt	UNDEND	UNDED	17	
35.95	118	53.19	2.08	3.91	3.52	clayer silt to silty clay	UNDEND	UEDFD	25	
36.25	119	40.19	0.96	2.38	3.54	sandy silt to clayey silt	UNDEND	UNDFD	15	
36.57	120	47.62	1.35	2.84	3.57	sandy silt to clayer silt	UNDEND	CEDFD	18	
36.87	121	42.47	1.13	2.66	3.59	sandy silt to clayer silt	UNDPND	UNDED	16	
37.18	122	43.13	1.38	3.19	3.61	clayer silt to silty clay	CHDPHD	UNDED	21	

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

^(*) overconsolidated or cemented

^{***} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****1

Operator :IT

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DEP1	1	Qc (avg)	fs (arg)	Rt (arg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PBI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(1)	deg.	I	tsf
37.47	123	44.79	1.38	3.08	3.63	sandy silt to clayey silt	UNDPND	UNDED	17	3.8
37.77	124	59.10	1.48	2.51	3.65	sandy silt to clayer silt	CECSED	DEDED	23	5.2
38.07	125	68.70	1.85	2.69	3.67	sandy silt to clayey silt	UEDPED	ONDED	26	6.2
38.40	126	58.90	2.01	3.41	3.69	clayey silt to silty clay	CESCED	CHOPD	28	5.2
38.70	127	71.38	2.87	4.03	3.71	clayer silt to silty clay	DECEMBE	DEDFD	34	6.4
39.00	128	97.36	5.11	5.24	3.74	very stiff fine grained (*)	CEDPED	ONDED	>50	CHIRACHO
39.32	129	143.17	2.57	1.80	3.76	silty sand to sandy silt	50-60	36-38	46	UNDEFINED
39.62	130	95.31	5.40	5.67	3.78	very stiff fine grained (*)	CENTED	CHDFD	>50	UNDEFINED
39.92	131	92.93	4.88	5.25	3.80	very stiff fine grained (*)	DEDPED	UTDFD	>50	UNDERINED
40.22	132	85.92	4.55	5.30	3.82	very stiff fine grained (*)	CHDYND	GEDFD	>50	UNDEFINED
40.52	133	75.38	3.72	4.93	3.84	very stiff fine grained (*)	CHICAD	UNDPD	>50	UNDERINED
40.83	134	70.47	3.63	5.16	3.86	very stiff fine grained (*)	OFFIE	UNDED	>50	UNDEPINED
41.15	135	78.63	4.01	5.09	3.89	very stiff fine grained (*)	CHOPED	UNDFD	>50	UNDEPINED
41.45	136	110.22	3.27	2.97	3.91	sandy silt to clayey silt	CEDFED	CEDED	42	10.3
41.75	137	130.32	2.99	2.29	3.93	silty sand to sandy silt	50-60	34-36	42	UNDEPINED
42.05	138	120.28	2.49	2.07	3.95	silty sand to sandy silt	50-60	34-36	38	UNDEFINED
42.35	139	163.35	2.91	1.78	3.97	sand to silty sand	60-70	36-38	39	UNDEPINED
42.65	140	180.77	3.79	2.10	3.99	silty sand to sandy silt	60-70	36-38	>50	CHDEFINED
42.97	141	189.33	2.42	1.28	4.01	sand to silty sand	60-70	36-38	45	UNDEFINED
43.27	142	187.47	1.39	0.74	4.03	sand	60-70	36-38	36	CERTIFORD
43.57	143	178.28	0.67	0.37	4.05	sand	60-70	36-38	34	UNDEFINED
43.87	144	326.98	2.00	0.61	4.08	gravelly sand to sand	80-90	40-42	>50	UNDEFINED
44.17	145	163.48	2.43	1.49	4.10	sand to silty sand	60-70	36-38	39	UNDEPINE:
44.47	146	76.56	1.32	1.73	4.12	silty sand to sandy silt	<40	30-32	24	CHDEFINED
44.80	147	77.95	1.67	2.14	4.14	silty sand to sandy silt	<40	30-32	25	UNDEFINED
45.10	148	93.65	2.26	2.42	4.16	silty sand to sandy silt	40-50	32-34	30	UNDEFINED
45.40	149	99.84	4.63	4.64	4.18	very stiff fine grained (*)	UNDEND	UNDFD	>50	UNDEPIRED
45.72	150	72.92	2.58	3.67	4.20	clayey silt to silty clay	DEDPED	UNDED	35	6.5
46.03	151	49.71	1.58	3.18	4.23	clayer silt to silty clay	UNDFND	UNDFD	24	4.1
46.32	152	71.50	1.99	2.79	4.25	sandy silt to clayey silt	CHOPHO	CEDED	27	6.3
46.62	153	42.06	1.02	2.43	4.27	sandy silt to clayey silt	UNDERD	UNDFD	16	3.4
46.92	154	42.57	1.11	2.60	4.29	sandy silt to clayey silt	UNDEND	UNDED	16	3.4
47.22	155	42.98	1.00	2.32	4.31	sandy silt to clayer silt	UNDPRD	UNDED	16	3.4
47.55	156	47.05	1.36	2.90	4.33	sandy silt to clayer silt	CEDEED	GEDFD	18	3.8
47.85	157	51.87	1.82	3.51	4.35	clayer silt to silty clay	UNDEND	UNDED	25	4.3
48.15	158	87.31	4.22	4.84	4.37	very stiff fine grained (*)	ONDEND	UNDED	>50	UNDEFINED
48.45	159	145.04	3.08	2.13	4.40	silty sand to sandy silt	50-60	34-36	46	UNDERINED
48.75	160	209.35	2.50	1.19	4.42	sand	60-70	36-38	40	CHDEFINED
49.05	161	224.16	3.74	1.67	4.44	sand to silty sand	60-70	36-38	>50	UNDEFINED

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 10

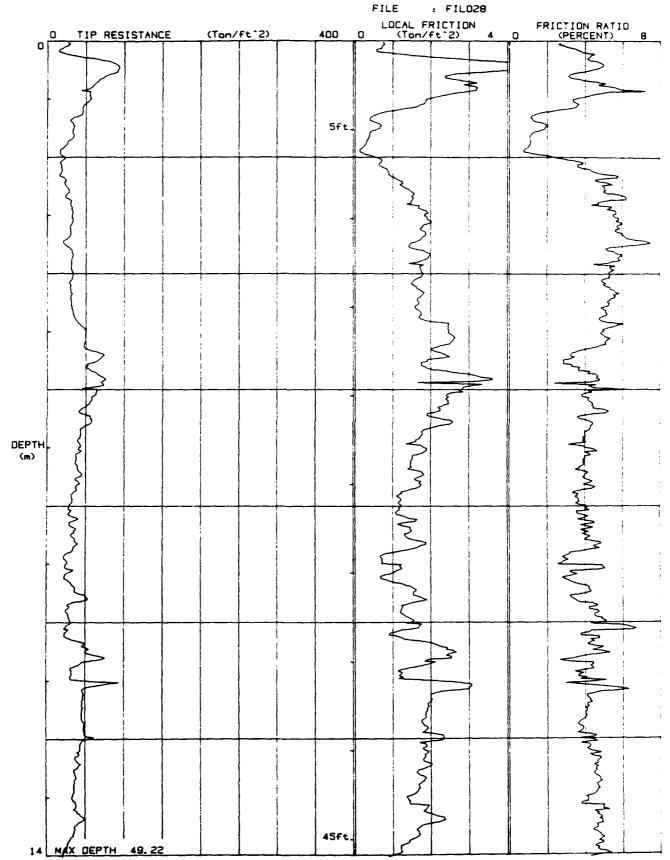
**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

^(*) overconsolidated or cemented

J08 # : 409665

DATE : 01/27/90/9:21

LOCATION : PCPT-12



i

DATE 1 01/27/90/9.21 LOCATION : PCPT-12 FILE . FIL028 LOCAL FRICTION (Ton/ft²) FRICTION RATIO (PERCENT) TIP RESISTANCE (Ton/ft^2) 400 50ft DEPTH (m) 90ft

MAX DEPTH

JOB #

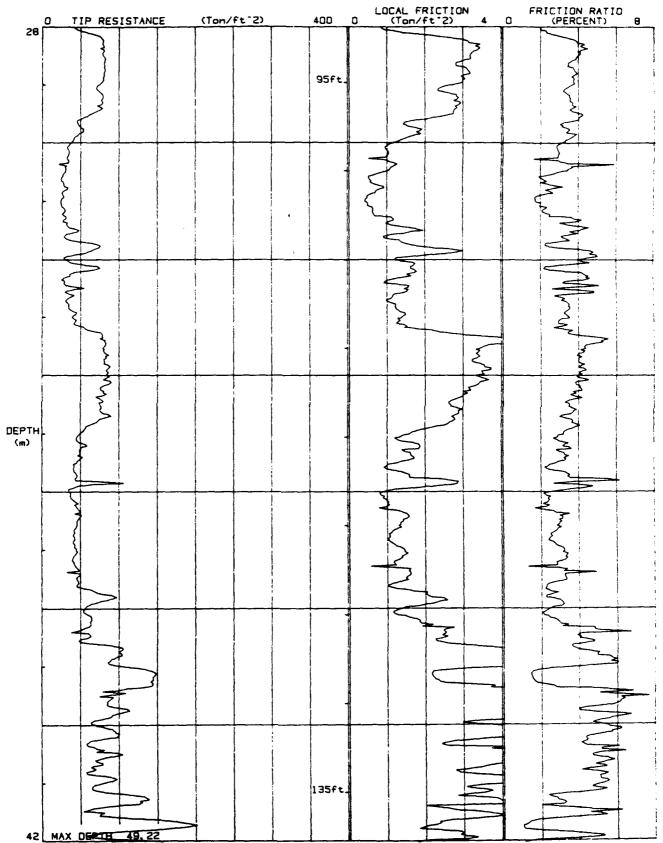
409665

JOB # 409665

DATE : 01/27/90/9:21

LOCATION : PCPT-12

FILE . FILO28

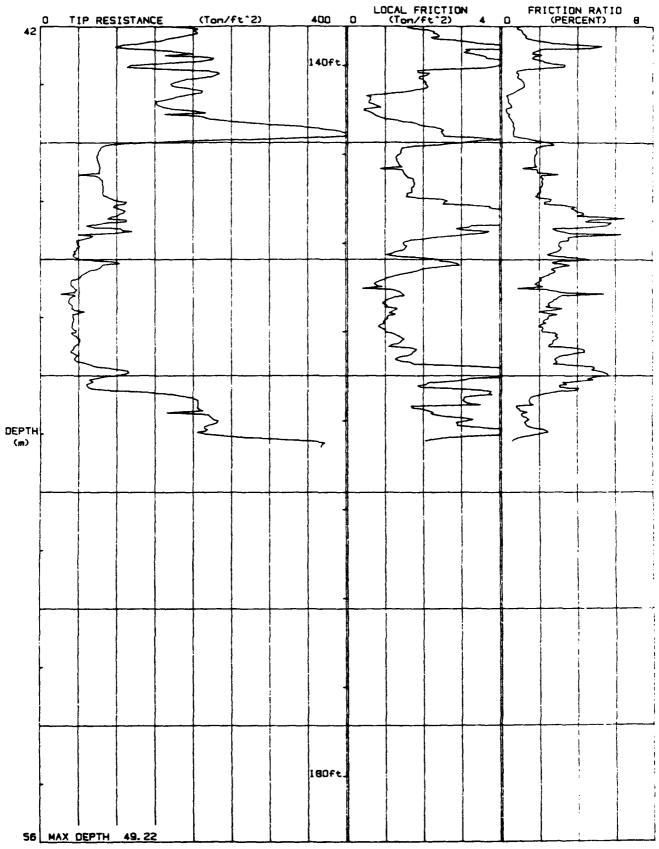


J08 # 409665

DATE : 01/27/90/9:21

LOCATION : PCPT-12

FILE . FIL028



108 # 1 409665 DATE 1 01/27/90/9:21 LOCATION . PCPT-12 FILE : FIL028 PORE PRESSURE -30 (PSI GAUGE) DIFF P P RATIO -4 (PERCENT) 12 400 TIP RESISTANCE (Ton/ft²) 90 5ft. DEPTH

45ft

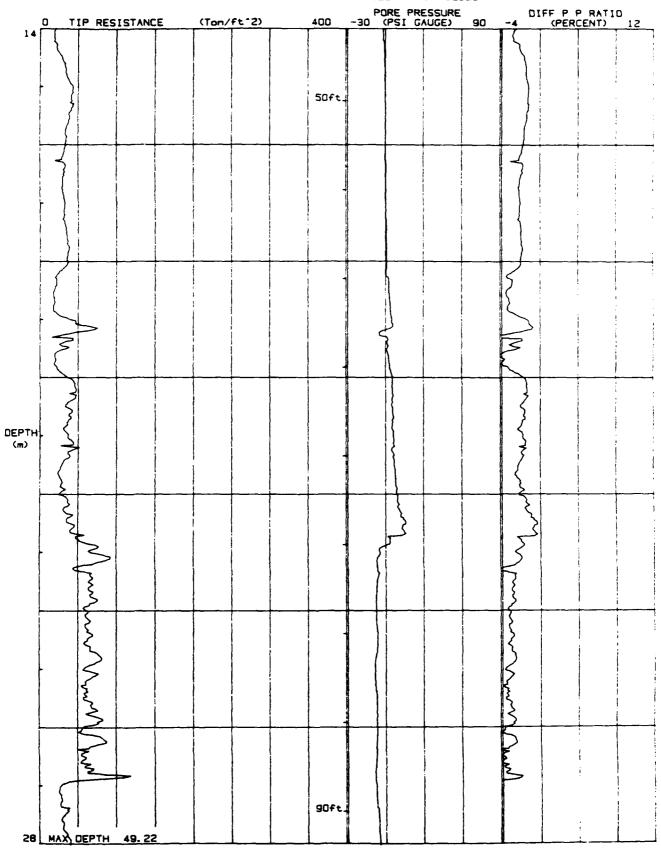
(m)

MAIX DEPTH 49.22

JOB # 409665

DATE : 01/27/90/9:21

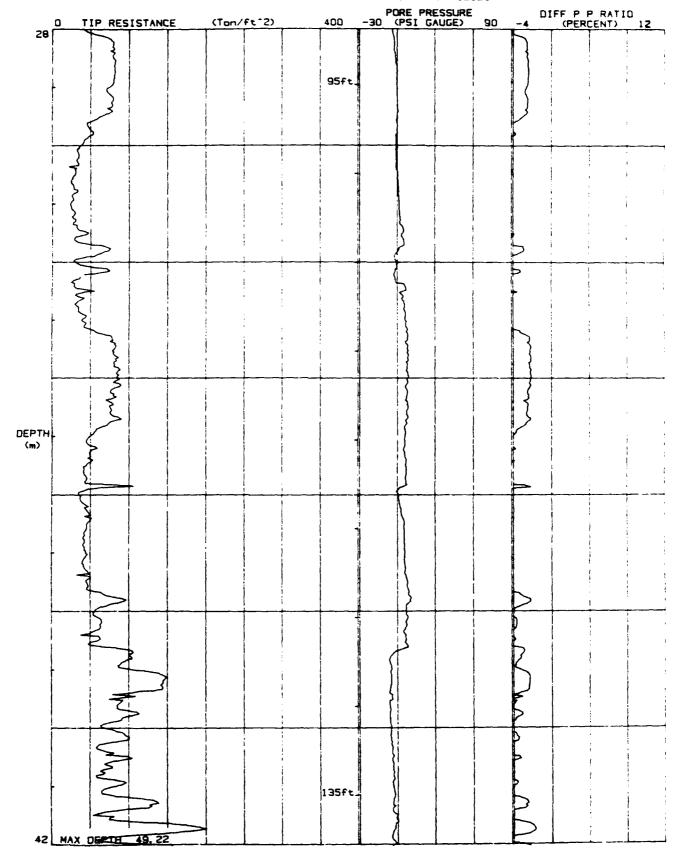
LOCATION : PCPT-12 FILE : FILO28



J08 # 1 409665

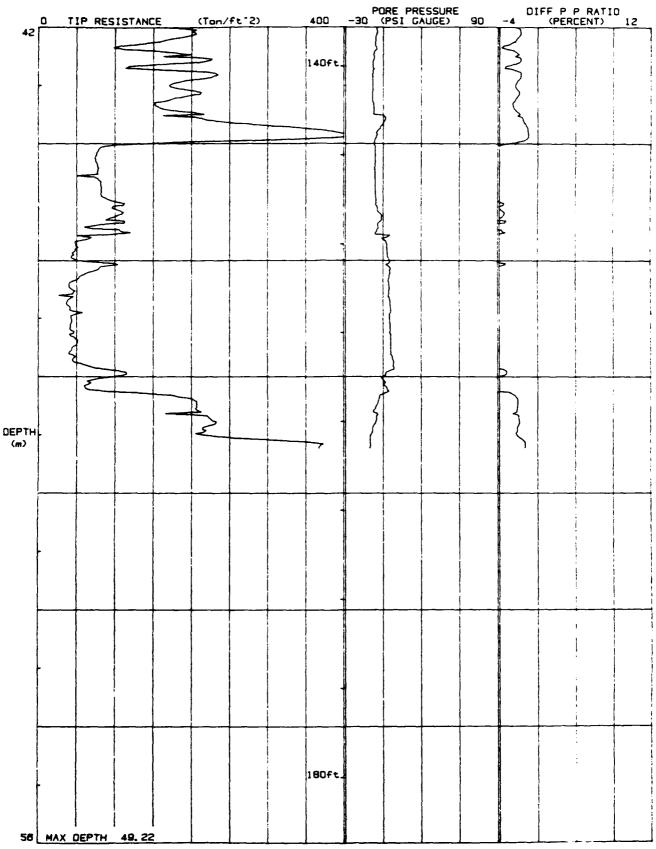
DATE : 01/27/90/9:21

LOCATION : PCPT-12 FILE : FILO28



DATE . 01/27/90/9:21

LOCATION: PCPT-12
FILE: FILO28
PORE PRESSURE
30 (PSI GAUGE) 90



Operator : IT On Site Loc:PCPT-001

'ob To. :409665

CPT Date :01/17/89 10:57

Come Osed :IV

Water table (feet) : 0

fot. Unit Wt. (avg) : 105 pcf

DEPT	12	Qc (avg)	Ps (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(%)	(tsf)		(1)	deg.	1	tsf
3.30	1	12.42	0.42	3.40	0.01	silty clay to clay	CHOPHO	UNDFD	8	1.
0.60	2	36.28	1.34	3.70	0.03	clayey silt to silty clay	ONDEND	DEDFD	17	3.
0.92	3	28.38	1.21	4.27	0.05	silty clay to clay	OMDPHD	UNDED	18	2.
1.22	•	29.85	1.48	4.95	0.07	clay	ONDPND	ONDED	29	2.
1.53	5	19.59	0.80	4.09	0.10	silty clay to clay	DESCHO	UNDPD	13	1.
1.82	6	33.29	1.82	5.47	0.12	clay	ONDEND	ONDPD	32	3
2.12	7	56.68	3.51	6.19	0.14	clay	UNDEND	ONDPD	>50	5
2.42	8	41.07	2.21	5.39	0.16	clay	CHOPHO	UNDED	39	4
2.75	9	26.72	1.00	3.72	0.18	clayey silt to silty clay	ONDPND	UNDFD	13	2
3.05	10	26.48	0.44	1.66	0.20	sandy silt to clayey silt	DESCRIP	CHOPD	10	2
3.35	11	17.20	0.72	4.20	0.22	clay	ORDPED	UNDED	16	1
3.65	12	11.98	0.45	3.77	0.24	clay	UNDEND	UNDED	11	1
3.95	13	21.57	0.94	4.35	0.27	clay	UNDPND	UNDED	21	2
4.25	14	25.51	1.12	4.37	0.29	silty clay to clay	UNDPND	UNDED	16	2
4.57	15	26.58	1.11	4.16	0.31	silty clay to clay	UNDPND	UNDED	17	2
4.87	16	27.54	1.54	5.58	0.33	clay	DUDPUD	UEDFD	26	2
5.17	17	23.42	1.30	5.57	0.35	clay	UNDPED	UNDPD	22	2
5.47	18	30.46	1.52	4.99	0.37	clay	UNDPND	UNDED	29	2
5.78	19	29.69	1.40	4.71	0.39	clay	UNDPRD	UNDED	28	2
6.07	20	34.79	1.41	4.06	0.41	silty clay to clay	UNDPND	CHOPD	22	3
6.40	21	39.01	1.69	4.33	0.44	silty clay to clay	UNDPHD	GEDFD	25	3
6.70	22	33.31	1.55	4.64	0.46	silty clay to clay	UNDFND	UNDED	21	3
7.00	23	29.97	1.17	3.90	0.48	silty clay to clay	UNDPND	UNDED	19	2
7.32	24	32.98	1.25	3.78	0.50	clayey silt to silty clay	CEDPED	ONDED	16	3
7.52	25	42.15	1.74	4.12	0.52	clayey silt to silty clay	UNDPRD	UNDED	20	4
7.93	26	43.61	1.80	4.13	0.54	clayey silt to silty clay	UNDEND	SMOPD	21	4
8.22	27	60.35	2.29	3.79	0.56	clayey silt to silty clay	UNDPND	UNDED	29	5
8.53	28	62.04	2.45	3.94	0.58	clayer silt to silty clay	DEDPED	ONDED	30	6
8.82	29	51.64	2.02	3.91	0.61	clayer silt to silty clay	UNDFND	ONDFD	25	5
9.15	30	49.10	1.60	3.27	0.63	clayey silt to silty clay	UNDEND	UNDED	24	4
9.45	31	57.66	0.71	1.23	0.65	silty sand to sandy silt	50-60	40-42	18	UNDERIN
9.75	32	46.58	1.13	2.43	0.67	sandy silt to clayey silt	UNDEND	UNDPD	18	4
10.05	33	218.38	1.31	0.60	0.69	sand	>90	44-46	42	UNDEPIN
10.35	34	266.18	1.20	0,45	0.71	sand	>90	46-48	>50	UNDEPIN
10.65	35	173.64	0.75	0.43	0.73	sand	80-90	44-46	33	CHDEPIN
10.97	36	113.82	0.63	0.55	0.75	sand	70-80	42-44	22	UNDEFIN
11.27	37	178.63	0.62	0,35	0.78	sand	80-90	44-46	34	UNDERIN
11.57	38	137.99	0.77	0.56	0.80	sand	70-80	42-44	26	UNDERIN

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 10

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Pioneer Drilling

Operator : IT

On Site Loc:PCPT-001 Page No. 2

DEP		Oc (sad)	Ps (avg)	Rf (avg)	SIGY'	SOIL BREAVIOUR TYPE	Eg - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(1)	deg.	I	tsf
11.87	39	316.58	1.88	0.59	0.82	gravelly sand to sand	>90	46-48	>50	ONDEPINE
12.18	40	318.46	2.62	0.82	0.84	sand	>90	46-48	>50	UNDERINE
12.48	41	55.85	1.74	3.12	0.86	sandy silt to clayey silt	CHOPHO	UNDED	21	5.3
12.80	42	57.75	1.86	3.23	0.88	sandy silt to clayer silt	GRACAL	UNDED	22	5.5
13.10	43	65.85	2.60	3.95	0.90	clayey silt to silty clay	ONDPHD	UNDFD	32	6.3
13.40	44	61.28	2.21	3.61	0.92	clayey silt to silty clay	CHICALD	GEDED	29	5.
13.73	45	52.13	1.65	3.16	0.95	sandy silt to clayey silt	ONDPND	UNDED	20	4.5
14.02	46	43.01	1.58	3.67	0.97	clayer silt to silty clay	ONDEND	UNDFD	21	4.1
14.32	47	41.92	1.73	4.12	0.99	silty clay to clay	UNDPND	UNDPD	27	3.
14.62	48	41.56	1.73	4.17	1.01	silty clay to clay	CHOPHO	ONDED	27	3.
14.92	49	38.01	1.58	4.16	1.03	silty clay to clay	UNDFND	UNDPD	24	3.
15.22	50	29.13	1.05	3.61	1.05	clayer silt to silty clay	CHOPHO	ONDPD	14	2.
15.55	51	34.33	1.15	3.36	1.07	clayey silt to silty clay	UNDPND	UNDFD	16	3.
15.85	52	42.34	1.86	4.38	1.10	silty clay to clay	CHOPED	UNDED	27	3.
16.15	53	44.15	1.98	4.48	1.12	silty clay to clay	UNDFND	UNDPD	28	4.
16.45	54	45.63	1.97	4.31	1.14	silty clay to clay	CHOPHO	CEDED	29	4.
16.75	55	41.09	1.70	4.15	1.16	silty clay to clay	UNDEND	UNDED	26	3.
17.05	56	38.81	1.60	4.12	1.18	silty clay to clay	TEDFED	OFOFO	25	3.
17.38	57	37.23	1.60	4.30	1.20	silty clay to clay	UNDPND	UNDFD	24	3.
17.67	58	34.40	1.40	4.07	1.22	silty clay to clay	ONDEND	CHDED	22	3.
17.97	59	33.25	1.36	4.09	1.24	silty clay to clay	ONDPUD	CMDPD	21	3.
18.27	60	33.42	1.28	3.83	1.26	clayey silt to silty clay	UNDEND	UNDED	16	3.
18.57	61	32.65	1.29	3.96	1.29	silty clay to clay	UNDEND	UNDED	21	2.
18.87	62	32.41	1.09	3.37	1.31	clayey silt to silty clay	UNDEND	UNDED	16	2.
19.20	63	25.18	0.79	3.14	1.33	clayey silt to silty clay	CEDPED	UNDED	12	2
19.50	64	21.67	0.59	2.71	1.35	clayey silt to silty clay	CEPTED	GEDED	10	1.
19.80	65	22.38	0.42	1.87	1.37	sandy silt to clayey silt	ONDERD	ONDED	9	1.
20.12	66	34.39	1.00	2.92	1.39	clayer silt to silty clay	UNDFID	ONDED	16	3
20.12	67	30.18	0.72	2.38	1.41	sandy silt to clayer silt	DNDPND	UNDED	12	2.
20.72	68	38.92	1.01	2.60	1.44	sandy silt to clayey silt	UNDEND	UNDED	15	3.
21.03	6 9	45.71	1.26	2.76	1.46	sandy silt to clayer silt	UNDEND	ONDYD	18	4
	70	38.38	1.27	3.31	1.48	clayer silt to silty clay	CHOFED	ONDED	18	3
21.32	71	43.93	1.40	3.18	1.50	clayer silt to silty clay	CHPFND	ONDED	21	4
21.62					1.52	sandy silt to clayey silt	CHOFID	ONDED	15	3
21.95	72	39.22	1.07	2.72	1.52	clayer silt to silty clay	ONDEND	UNDED	24	4
22.25	73	50.20	2.00	3.98			GEDFED	UNDED	21	4
22.55	74	53.77	1.66	3.09	1.56	sandy silt to clayey silt	DNDFND	DEDFD	18	3
22.85	75	38.60	1.49	3.87	1.58	clayey silt to silty clay	UNDEND	UNDED	22	5
23.15	76	58.72	1.88	3.21	1.61	sandy silt to clayey silt			28	7
23.45	77	74.38	1.87	2.52	1.63	sandy silt to clayey silt	GEDPED	CWDFD	24	5
23.77	78	63.54	1.97	3.11	1.65	sandy silt to clayey silt	UNDPND 50-60	080PD 36-38	24	UNDEPIN
24.07	79	76.03	1.05	1.38	1.67	silty sand to sandy silt			26	9 ANDER 111
24.37	80	67.72	1.94	2.86	1.69	sandy silt to clayey silt	CHOPED	OTOPD	40	0

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Hk= 10

^{****} Bote: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) **** ,

Pioneer Drilling

Operator :IT

On Site Loc:PCPT-GG1

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DEPT	_	Qc (avg)	?s (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(*)	deg.	1	tsf
24.68	81	86.66	1.31	1.51	1.71	silty sand to sandy silt	50-60	36-38	28	DEDEFINED
24.97	82	68.07	2.76	4.05	1.73	clayer silt to silty clay	CHDPHD	OWDFD	33	6.3
25.27	83	78.17	2.00	2.56	1.75	sandy silt to clayey silt	UNDPND	CECHO	30	7.3
25.60	84	130.78	1.59	1.22	1.78	sand to silty sand	60-70	38-40	31	ONDEFINED
25.90	85	201.48	2.22	1.10	1.80	sand	70-80	40-42	39	CANDELINED
26.20	86	187.95	1.34	0.71	1.82	sand	70-80	40-42	36	UNDEFINED
26.52	87	49.28	1.28	2.60	1.84	sandy silt to clayey silt	ONDPND	UNDPD	19	4.4
26.82	88	35.03	0.80	2.29	1.86	sandy silt to clayer silt	JEDPED	CHOPD	13	3.0
27.12	89	36.12	0.93	2.58	1.88	sandy silt to clayey silt	DEFEND	UNDPD	14	3.1
27.42	90	39.24	1.21	3.09	1.90	clayey silt to silty clay	UNDEND	ONDED	19	3.4
27.72	91	34.71	0.91	2.63	1.92	sandy silt to clayey silt	UNDPND	UNDFD	13	2.9
28.02	92	32.78	0.85	2.58	1.95	sandy silt to clayer silt	DEDEED	UNDFD	13	2.7
28.35	93	66.41	2.03	3.06	1.97	sandy silt to clayer silt	UNDPND	UNDPD	25	6.1
28.65	94	145.94	1.52	1.04	1.99	sand to silty sand	60-70	38-40	35	SIDEFINED
28.95	95	180.98	1.32	0.73	2.01	sand	70-80	40-42	35	UNDEFINED
29.25	96	148.89	1.26	0.85	2.03	sand	60-70	38-40	29	UNDEFINED
29.55	97	125.38	1.08	0.86	2.05	sand to silty sand	60-70	38-40	30	JEDEFIEED
29.85	98	156.79	1.64	1.05	2.07	sand to silty sand	60-70	38-40	38	UNDEFINED
30.17	99	50.02	1.05	2.10	2.09	sandy silt to clayer silt	UNDEND	UNDPD	19	4.4
30.47	100	66.07	1.86	2.81	2.12	sandy silt to clayey silt	CHOPED	UNDED	25	6.0
30.77	101	47.38	1.59	3.36	2.14	clayey silt to silty clay	ONDPED	UNDED	23	4.2
31.07	102	30.85	0.65	2.12	2.16	sandy silt to clayey silt	CEDPED	UNDED	12	2.5
31.37	103	32.08	0.74	2.31	2.18	sandy silt to clayey silt	UNDPND	UNDED	12	2.6
31.67	104	35.88	0.66	1.84	2.20	sandy silt to clayey silt	UNDEND	UNDED	14	3.0
32.00	105	65.17	1.92	2.95	2.22	sandy silt to clayer silt	ONDEND	UNDED	25	5.9
32.00	106	90.02	2.96	3.29	2.24	sandy silt to clayey silt	CHOPNO	CMDPD	34	8.4
32.60	107	85.26	3.33	3.91	2.26	clayer silt to silty clay	UNDPND	UNDED	41	7.9
32.80 32.92		82.61	3.19	3.87	2.29	clayer silt to silty clay	CHDFND	UNDED	40	7.6
	108	76.11	2.80	3.67	2.31	clayer silt to silty clay	UNDFND	UNDPD	36	7.0
33.22	109	70.13	2.52	3.59	2.33	clayer silt to silty clay	UNDEND	UNDED	34	6.4
33.53	110	10.13	2.41	3.10	2.35	sandy silt to clayey silt	UNDEND	UNDED	30	7.1
33.82	111		3.16		2.37	clayer silt to silty clay	UNDEND	UNDED	41	8.0
34.12	112	86.51		3.66 3.40	2.39	sandy silt to clayey silt	CHREAD	CEDFD	32	1.1
34.42	113	82.98	2.82				UNDEND	ORDED	29	6.8
34.75	114	74.62	2.33	3.12	2.41	sandy silt to clayey silt	DEDIED	UNDED	23	5.3
35.05	115	59.20	1.73	2.92	2.44	sandy silt to clayey silt	CEDPED	ONDED	26	6.1
35.35	116	67.24	1.80	2.68	2.46	sandy silt to clayey silt	SEDPED	UNDED	25	5.8
35.65	117	64.49	1.87	2.90	2.48	sandy silt to clayey silt	GEDFED		24	5.6
35.95	118	62.43	1.74	2.79	2.50	sandy silt to clayey silt		ONDED	17	3.7
36.25	119	43.48	1.20	2.77	2.52	sandy silt to clayey silt	ONDPHD	CYCHO		
36.57	120	41.87	1.10	2.62	2.54	sandy silt to clayer silt	CHOPHD	ONDPD	16	3.5 3.4
36.87	121	41.08	0.88	2.15	2.56	sandy silt to clayer silt	DUTOUD	ONDPD	16	3.4
37.18	122	38.81	0.89	2.30	2.58	sandy silt to clayer silt	ONDEND	ONDED	15	3.2

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: #k= 10

^{***} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Pioneer Drilling

!Oqesauos!!!;IO!! On Site Loc:PCPT-001 Page No. 4

DEPTE		Qc (27g)	Ps (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Or	PRI	SPT	Sa
(meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(\$)	deg.	I	tsf
37.47	123	37.10	0.79	2.14	2.61	sandy silt to clayer silt	UNDPAD	ONDED	14	3.0
37.77	124	37.57	0.91	2.41	2.63	sandy silt to clayey silt	UNDERD	UNDPD	14	3.1
38.07	125	43.40	0.94	2.16	2.65	sandy silt to clayer silt	UNDEND	UNDFD	17	3.6
38.40	126	47.88	0.99	2.08	2.67	sandy silt to clayey silt	CEDFED	CEDED	18	4.1

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Ek= 10

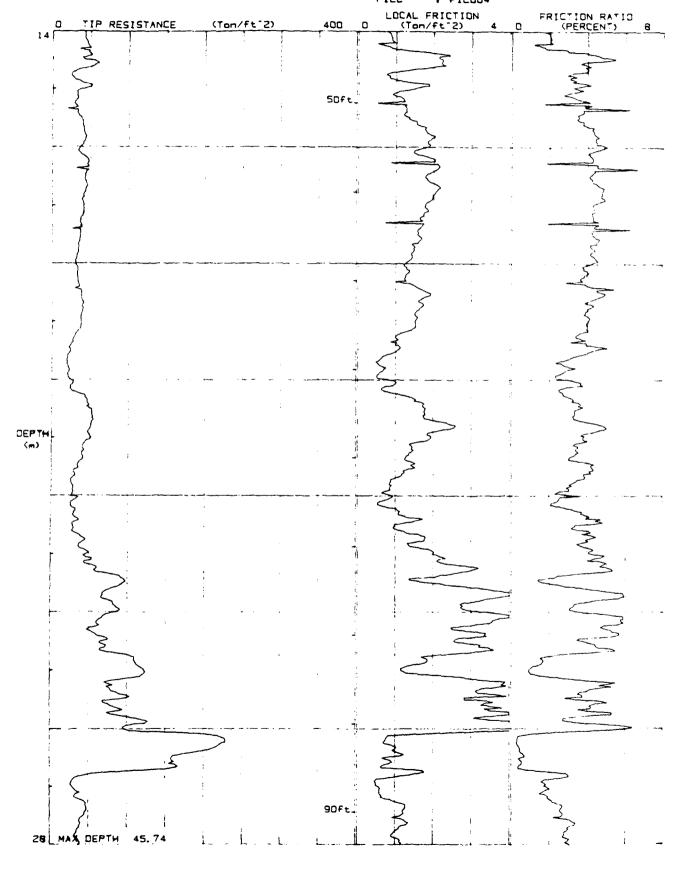
**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIMIN (v 3.04) ****

JOB # 49665 : 01/19/90 (08: 54 LOCATION . POPT-014 : FIL004 LOCAL FRICTION (Ton/ft²2) FRICTION RATIO (PERCENT) 8 400 TIP RESISTANCE (Ton/ft²) ۵ Sft. DEPTHL

14 MAX DEPTH 45.74

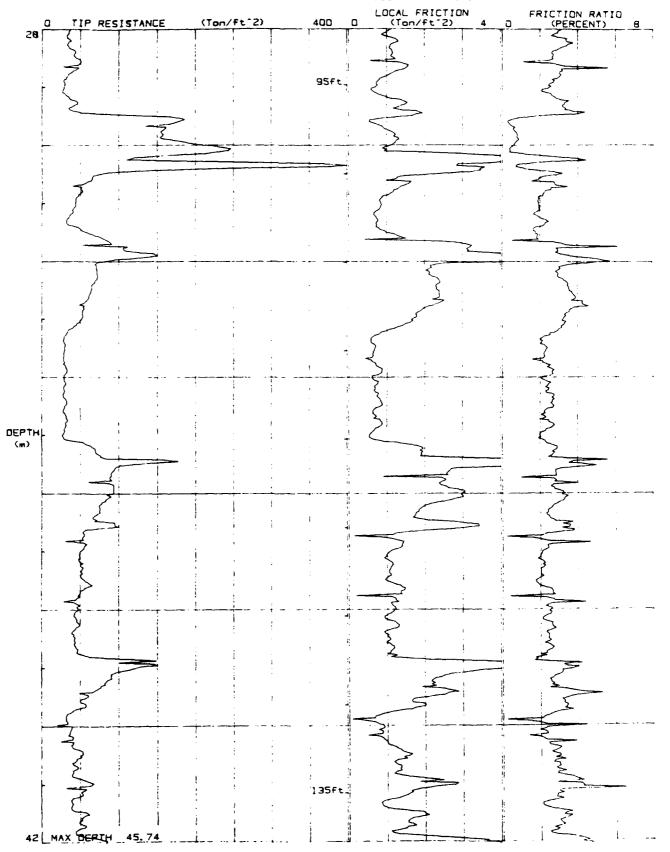
DATE : 01/19/90 08:54

LOCATION . PCPT-014
FILE . FIL004



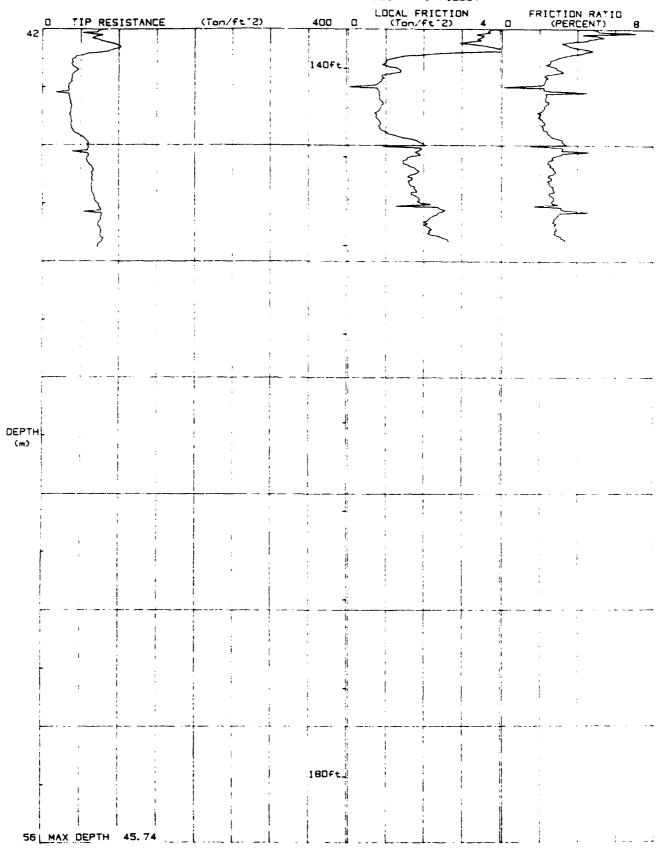
DATE : 01/19/90 08:54

LOCATION : PCPT-014
FILE : FILO04



DATE : 01/19/90 06:54

LOCATION: PCPT-014
FILE: FIL004

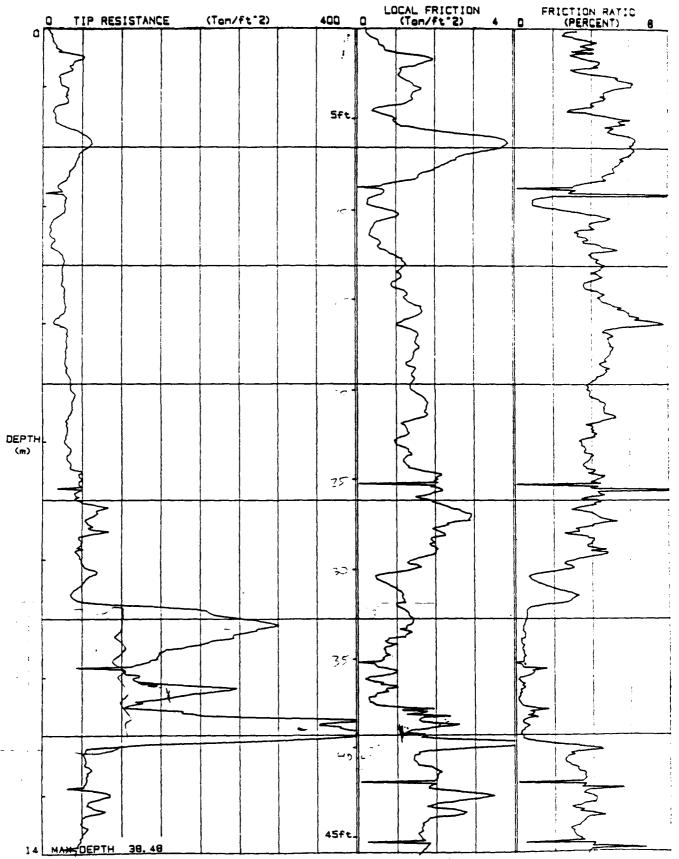


JOB # , 49665

DATE : 01/17/89 10:57

LOCATION : PCPT-#013

FILE : FILOOS 1 A | -14



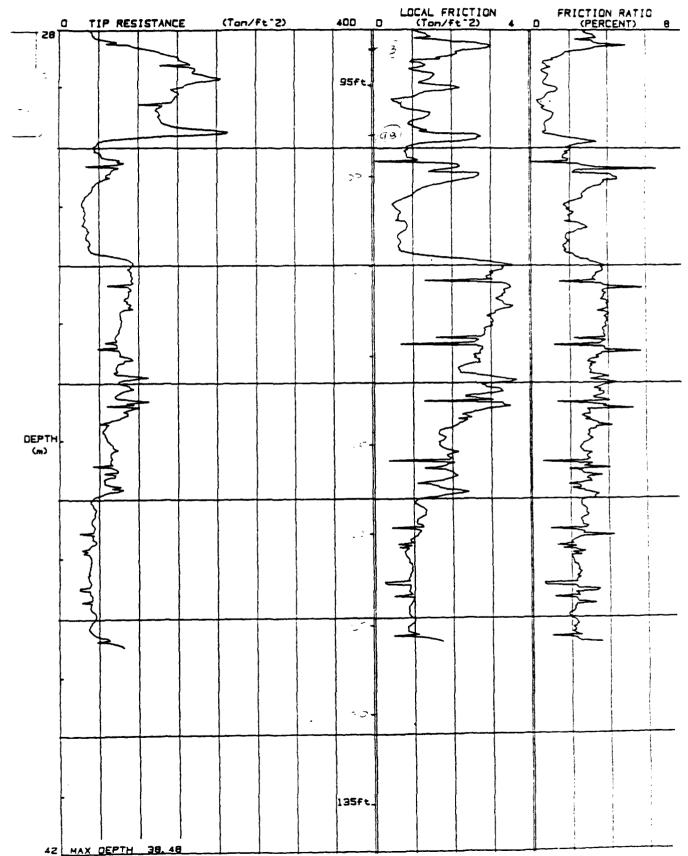
JOB # 49665 DATE 1 01/17/89 10,57 FILE , FILODS LOCAL FRICTION (Ton/ft'2) FRICTION RATIO TIP RESISTANCE (Tan/ft²) 400 SOFE DEPTH (m) 90ft.

MAX DEPTH 38.48

JDB # ' : 49665

. 01/17/89 10,57 DATE

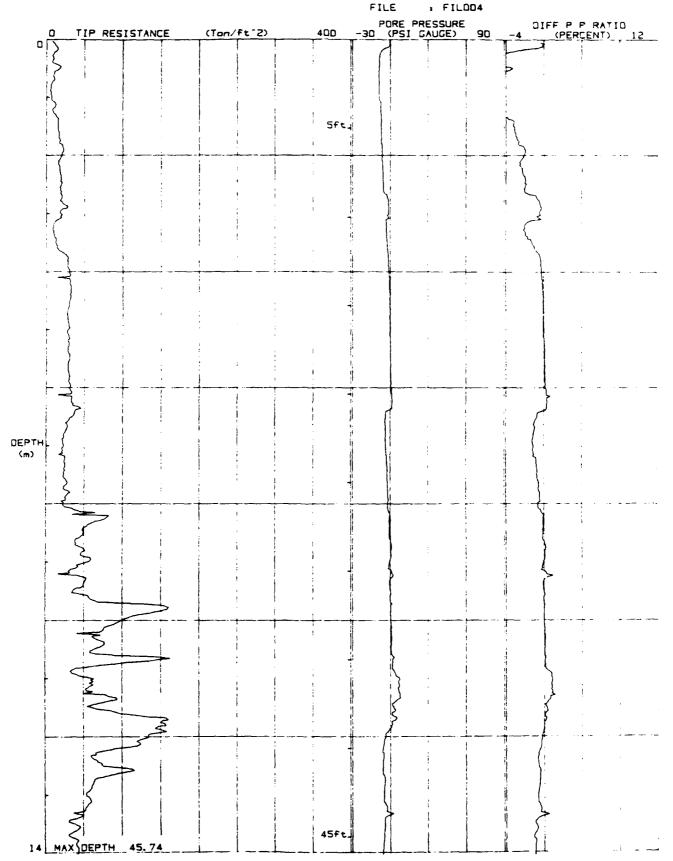
LOCATION , PCPT-MD13 FILDDS TOA 1-19



JOB # : 49665

DATE : 01/19/90 08:54

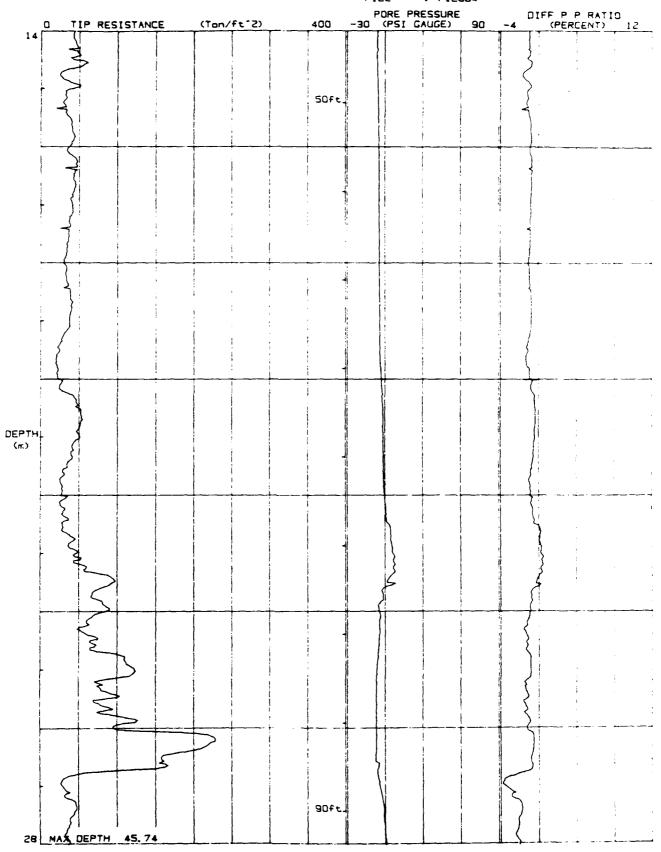
LOCATION : PCPT-014



JOB # : 49665

DATE | 01/19/90 08:54

LOCATION : PCPT-014
FILE : FILOD4

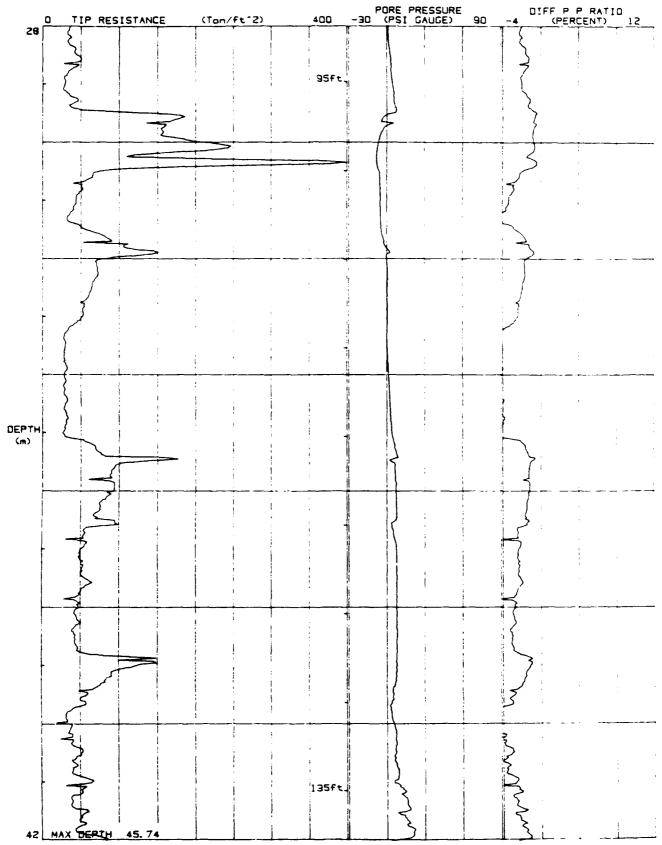


JOB # : 49665

DATE : 01/19/90 08:54

LOCATION : PCPT-014

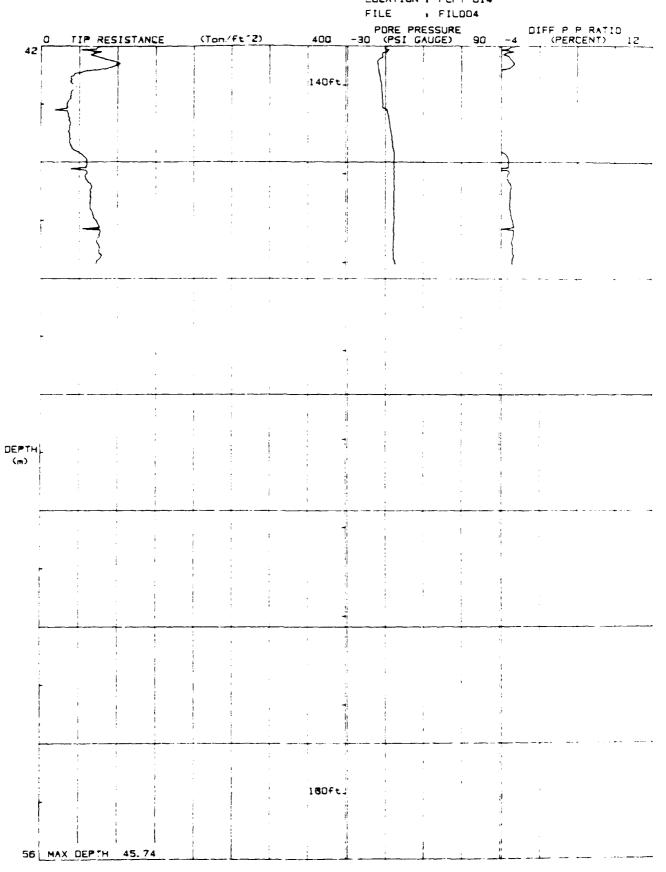
FILE : FILOD4



49665 JOB #

DATE ı 01/19/90 0**8.54**

LOCATION : PCPT-014 FILE • FIL004



Operator :IT On Site Loc:PCPT-014 Job No. :49665

CPT Date :01/19/90 08:54 Cone Used :IV

Mater table (feet) : 32.8084

Tot. Unit Wt. (avg): 105 pcf

DEPT meters)	H (feet)	Qc (avg) (tsf)	Fs (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PEI deg.	SPT N	Su tsf
0.30	1	11.27	0.46	4.05	0.03	clay	UNDPND	DEDPD	11	1.
0.60	2	12.29	0.52	4.25	0.08	clay	UNDEND	UNDED	12	1.
0.92	3	1.37	0.16	2.13	0.13	silty clay to clay	UNDEND	UEDPD	5	-
1.22	4	9.17	0.21	2.32	0.18	silty clay to clay	UNDEND	UTDED	6	·
1.53	5	14.07	0.57	4.03	0.24	clay	UNDPHD	UNDED	13	1
1.82	6	17.57	0.99	5.61	0.29	clay	GEDPED	UNDED	17	1
2.12	7	20.40	1.31	6.44	0.34	clay	UNDFND	UNDPD	20	2
2.42	8	18.62	1.11	5.98	0.39	clay	UNDERD	UNDED	18	ī
2.75	9	19.63	0.76	3.90	0.45	silty clay to clay	UNDPED	UNDED	13	1
3.05	10	21.79	0.54	2.46	0.50	clayer silt to silty clay	UNDEND	UNDED	10	2
3.35	11	11.63	0.42	3.58	0.55	silty clay to clay	UNDEND	UNDFD	7]
3.65	12	14.21	0.48	3.39	0.60	silty clay to clay	UNDEND	ONDED	9	1
3.95	13	27.96	1.40	5.00	0.65	clay	UNDPND	UNDED	27	
4.25	14	30.05	1.62	5.38	0.71	clay	CHDPHD	UNDED	29	
4.57	15	31.69	1.59	5.01	0.76	clay	UNDPED	UNDED	30	
4.87	16	28.82	1.36	4.71	0.81	clay	UNDPND	UNDED	28	
5.17	17	29.40	1.43	4.86	0.86	clay	UNDPND	UEDFD	28	
5.47	18	29.62	1.41	4.77	0.92	clay	CEDIED	ONDED	28	
5.78	19	29.33	1.34	4.56	0.97	silty clay to clay	UNDEND	ONDED	19	
6.07	20	31.21	1.25	4.02	1.02	silty clay to clay	CEDPED	UNDED	20	
6.40	21	35.04	1.74	4.96	1.07	clay	UNDFND	UNDED	34	
6.70	22	30.87	1.46	4.72	1.13	clay	UNDEND	ONDED	30	
7.00	23	23.13	0.86	3.73	1.18	silty clay to clay	UNDFND	UNDED	15	
7.32	24	23.13	0.90	3.90	1.23	silty clay to clay	UNDFND	UNDED	15	
7.62	25	24.76	0.96	3.88	1.29	silty clay to clay	UNDEND	UNDED	16	
7.93	26	26.63	0.95	3.57	1.34	clayey silt to silty clay	UNDEND	UNDED	13	
8.22	27	41.42	1.79	4.32	1.39	silty clay to clay	UNDEND	UNDED	26	
8.53	28	56.78	2.56	4.68	1.44	silty clay to clay	GEDTED	UNDED	36	
8.82	29	44.32	1.79	4.04	1.49	clayer silt to silty clay	UNDPND	UNDED	21	
9.15	30	46.45	2.05	4.42	1.55	silty clay to clay	UNDERD	CADED	30	
9.45	31	45.05	2.06	4.57	1.60	silty clay to clay	UNDFND	UNDED	29	
9.75	32	70.73	1.88	2.66	1.65	sandy silt to clayey silt	UNDEND	GEDED	27	
		122.87	0.89	0.73	1.70	sand to silty sand	60-70	38-40	29	UNDEFI
10.05	33	70.18	0.89	1.41	1.74	silty sand to sandy silt	40-50	36-38	22	CHORPI
10.35	34			1.96	1.76	silty sand to sandy silt	50-60	36-38	27	UNDRYI
10.65	35 26	84.19	1.65	2.82	1.78	sandy silt to clayer silt	ORDERD	CIDPD	26	,,,,,,,
10.97	36	68.16	1.92		1.80	sandy silt to clayer silt	UNDFID	UNDED	23	
11.27	37 38	60.01 77.59	1.78 2.69	2. 96 3.47	1.82	sandy silt to clayer silt	UNDEND	ONDED	30	

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Hk= 10

^{.***} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTEL (v 3.04) ***

erator :IT

On Site Loc:PCPT-014 Page No. 2

DEPT	?=	Qc (avg)	Ps (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(*)	(tsf)		(\$)	deg.	I	tsf
11.87	39	143.20	6.50	4.54	1.84	very stiff fine grained (*)	UNDFND	UNDPD	>50	UNDEFINE
12.18	40	129.94	5.32	4.10	1.86	very stiff fine grained (*)	ONDEND	UNDPD	>50	DEDEFIE
12,48	41	70.93	3.36	4.74	1.88	very stiff fine grained (*)	UNDEND	UNDFD	>50	DEDEFIRE
12.80	42	33.65	2.15	2.57	1.91	sandy silt to clayey silt	ONDERD	OFOFD	32	8.
13.10	43	58.32	1.54	2.64	1.93	sandy silt to clayey silt	CEDPED	UNDPD	22	5.
13.40	44	50.59	1.06	2.10	1.95	sandy silt to clayey silt	ONDEND	UNDED	19	4.
13.73	45	37.42	1.50	4.01	1.97	clayey silt to silty clay	UNDFID	UNDED	18	3.
14.02	46	42.83	1.20	2.80	1.99	sandy silt to clayey silt	CEDPED	ONDED	16	(,
14.32	47	44.28	0.86	1.94	2.01	sandy silt to clayey silt	UNDEND	ONDED	17	4.
14.62	48	50.57	2.13	4.20	2.03	clayer silt to silty clay	CHOPTO	ONDED	24	4.
14.92	49	32.38	1.16	3.59	2.06	clayey silt to silty clay	UNDFND	UNDPD	16	2.
15.22	50	36.79	1.26	3.41	2.08	clayey silt to silty clay	UNDEND	CHOPD	18	3.
15.55	51	33.41	1.22	3.66	2.10	clayey silt to silty clay	DEPTH	UNDED	16	3.
15.85	52	42.32	1.77	4.19	2.12	silty clay to clay	UNDEND	UNDED	27	3
16.15	53	38.96	1.74	4.46	2.14	silty clay to clay	UNDPED	GEDFD	25	3.
16.45	54	45.23	1.94	4.28	2.16	silty clay to clay	UNDEND	UNDED	29	4
16.75	55	44.19	1.97	4.47	2.18	silty clay to clay	UNDFND	DWDPD	28	4
17.05	56	41.27	1.91	4.63	2.20	silty clay to clay	GEDFED	GIDID	26	3
17.38	57	39.31	1.66	4.22	2.23	silty clay to clay	UNDFND	UNDED	25	3
17.67	58	35.42	1.60	4.53	2.25	silty clay to clay	GEDFED	GEDED	23	3
17.97	59	33.19	1.44	4.35	2.27	silty clay to clay	UNDEND	CEDED	21	3
18.27	60	33.03	1.28	3.89	2.29	clayey silt to silty clay	UNDEND	ONDED	16	2
18.57	61	36.53	1.61	4.40	2.31	silty clay to clay	UEDPED	UNDED	23	3
18.87	62	40.13	1.64	4.09	2.33	silty clay to clay	UNDERD	CIDID	26	3
19.20	63	37.01	1.47	3.98	2.35	clayey silt to silty clay	UNDEND	UNDED	18	3
19.50	64	26.77	1.04	3.89	2.37	silty clay to clay	UNDEND	ONDED	17	2
19.80	65	21.34	0.68	3.19	2.40	clayey silt to silty clay	OFFED	UNDED	10	1
20.12	66	24.31	0.74	3.03	2.42	clayey silt to silty clay	UNDFID	CIDED	12	2
20.42	67	39.09	1.20	3.08	2.44	clayer silt to silty clay	CEDPED	CEDED	19	3
20.72	68	52.07	1.81	3.47	2.46	clayer silt to silty clay	ORDERD	ONDED	25	4
21.03	69	50.27	2.18	4.34	2.48	silty clay to clay	UNDFED	UNDYD	32	4
21.32	70	42.06	1.47	3.50	2.50	clayer silt to silty clay	UNDEND	CEDED	20	3
21.62	71	34.60	1.35	3.90	2.52	clayer silt to silty clay	UNDEND	UNDED	17	3
21.95	72	27.74	0.89	3.22	2.54	clayer silt to silty clay	CHOPED	GEDED	13	2
22.25	73	28.88	0.78	2.70	2.57				14	2
22.55	74					clayey silt to silty clay	UNDFND	TEDED		2
22.85		30.98 37.42	1.24	4.00	2.59 2.61	silty clay to clay	CIDPID	ORDED ORDED	20 18	3
	75 76		1.48	3.96		clayer silt to silty clay	UNDEND			3
23.15	76	45.59	2.00	4.40	2.63	silty clay to clay	OTDETO	SIDED	29	
23.45	11 11	72.36	2.45	3.39	2.65	sandy silt to clayey silt	UNDEND	UNDFD	28	(
23.77	78	78.22	3.16	4.03	2.67	clayer silt to silty clay	UNDEND	ORDED	37	1
24.07	79	81.38	3.17	3.90	2.69	clayer silt to silty clay	UNDEND	OFDFD	39	1
24.37	80	58.53	3.21	5.48	2.71	clay	UNDEND	UNDED	>50	5.

Dr - All sands (Jamiolkovski et al. 1985) PHI - Robertson and Campanella 1983 Su: Hk= 10

^(*) overconsolidated or cemented

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTRI (v 3.04) ****

.rator :IT On Site Loc:PCPT-014 Page No. 3

DEP		Qc (avg)	Ps (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Sų	
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(\$)	deg.	1	tsf	
24.68	81	68.78	3.09	4.49	2.74	clayey silt to silty clay	UNDPHO	ORDED	33	6.4	
24.97	82	109.01	1.82	1.67	2.76	silty sand to sandy silt	50-60	36-38	5د	ONDEFINED	
25.27	83	98.58	2.69	2.73	2.78	sandy silt to clayey silt	UNDPND	OTOFO	38	9.4	
25.60	84	83.85	3.31	3.95	2.80	clayey silt to silty clay	UNDPND	UNDED	40	7.9	
25.90	85	99.27	3.71	3.74	2.82	clayey silt to silty clay	UNDPND	OFDED	48	3.4	
26.20	86	159.15	3.16	1.99	2.84	silty sand to sandy silt	60-70	38-40	>50	ONDEFINED	
26.52	87	194.91	0.93	0.48	2.86	sand	70-80	38-40	37	ONDEPINED	
26.82	88	120.28	1.12	0.93	2.89	sand to silty sand	50-60	36-38	29	UNDEFINED	
27.12	89	31.26	0.57	1.82	2.91	sandy silt to clayey silt	UNDPRD	UNDED	12	2.6	
27.42	90	43.15	1.04	2.40	2.93	sandy silt to clayer silt	CEDPED	CEDFD	17	3.8	
27.72	91	40.23	1.18	2.94	2.95	sandy silt to clayey silt	UNDPHD	UNDED	15	3.5	
28.02	92	35.73	1.04	2.90	2.97	sandy silt to clayey silt	UNDFND	UNDED	14	3.0	
28.35	93	34.97	1.10	3.14	2.99	clayer silt to silty clay	SEDPED	UNDED	17	3.0	
28.65	94	44.52	1.22	2.73	3.01	sandy silt to clayey silt	CHOPNO	UNDED	17	3.9	
28.95	95	35,17	1.02	2.91	3.03	clayey silt to silty clay	UNDPND	UNDED	17	3.0	
29.25	96	32.22	0.88	2.74	3.06	sandy silt to clayer silt	UNDEND	UNDED	12	2.7	
29.55	97	73.20	1.46	1.99	3.08	silty sand to sandy silt	40-50	32-34	23	UNDEFINED	
29.85	98	162.32	0.92	0.57	3.10	sand	60-70	36-38	31	UNDEFINED	
30.17	99	202.81	1.55	0.76	3.12	sand	70-80	38-40	39	UNDEPINED	
30.47	100	215.32	3.69	1.71	3.14	sand to silty sand	70-80	38-40	>50	ONDEPINED	
30.77	101	58.46	1.42	2.43	3.16	sandy silt to clayer silt	DEDFED	DEDFD	22	5.3	
31.07	102	45.87	0.91	1.99	3.18	sandy silt to clayer silt	UNDEND	ONDED	18	4.0	
31.37	103	36.11	0.74	2.04	3.20	sandy silt to clayer silt	CHDFND	UNDED	14	3.0	
31.67	104	65.90	1.28	1.94	3.22	silty sand to sandy silt	<40	30-32	21	UNDEFINED	
32.00	105	110.76	4.33	3.91	3.25	clayer silt to silty clay	UNDPND	UNDED	>50	10.5	
32.30	106	71.53	2.23	3.12	3.27	sandy silt to clayer silt	UNDPND	UNDED	27	6.5	
32.60	107	65.27	2.37	3.64	3.29	clayer silt to silty clay	UNDFND	OFDFD	31	5.9	
32.92	108	55.15	2.11	3.82	3.31	clayer silt to silty clay	UNDFND	UNDED	26	4.9	
33.22	109	44.63	1.40	3.14	3.33	clayer silt to silty clay	UNDPND	UNDED	21	3.8	
33.53	110	29.62	0.66	2.23	3.35	sandy silt to clayer silt	UNDPND	UNDED	11	2.3	
33.82	111	29.02	0.65	2.24	3.37	sandy silt to clayer silt	UNDEND	UNDED	11	2.3	
34.12	112	30.76	0.76	2.46	3.40	sandy silt to clayer silt	CROPED	TROPO	12	2.4	
34.42	113	29.43	0.75	2.56	3.42	sandy silt to clayey silt	UNDPND	UNDED	11	2.3	
34.75	114	31.03	0.74	2.40	3.44	sandy silt to clayer silt	UNDEND	UNDED	12	2.5	
35.05	115	29.70	0.69	2.33	3.46	sandy silt to clayer silt	UNDEND	UNDED	11	2.3	
35.35	116	61.74	1.65	2.68	3.48	sandy silt to clayey silt	CHOPED	CHOPD	24	5.5	
35.65	117	110.97	4.15	3.74	3.50	sandy silt to clayey silt	ONDPED	UNDED	43	10.4	
35.95	118	88.77	2.46	2.77	3.52	sandy silt to clayey silt	CEDTED	UNDED	43 34	8.2	
36.25	119	83.04	2.54	3.06	3.54		UNDEND	ONDPD	32	7.5	
36.57	120	79.28	2.32		3.57	sandy silt to clayer silt					
36.87	121	54.81		2.92	3.59	sandy silt to clayey silt	UTDETD	CEDED	30	7.3	
37.18	122		1.40	2.55		sandy silt to clayey silt	UNDEND	UNDED	21	4.8	
31.70	122	51.32	1.11	2.15	3.61	sandy silt to clayey silt	CENCED	THOPD	20	4.4	

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Fk= 10

erator :IT On Site Loc:PCPT-014 Page No. 4

DEP	PA .	Qc (avg)	fs (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(\$)	deg.	1	tsf
37.47	123	52.17	1.07	2.06	3.63	sandy silt to clayey silt	UNDPND	UNDED	20	4.5
37.77	124	55.42	1.22	2.21	3.65	sandy silt to clayey silt	UNDEND	CHOPD	21	4.8
38.07	125	44.39	1.18	2.66	3.67	sandy silt to clayey silt	UNDFND	UNDED	17	3.1
38.40	126	44.68	1.11	2.48	3.69	sandy silt to clayey silt	CHOPHO	GEDFD	17	3.8
38.70	127	43.88	1.10	2.50	3.71	sandy silt to clayey silt	ONDPND	ONDED	17	3.7
39.00	128	100.78	2.95	2.92	3.74	sandy silt to clayey silt	UNDFND	UEDFD	39	9.4
39.32	129	89.37	2.53	2.83	3.76	sandy silt to clayey silt	UNDFID	UNDFD	34	8.2
39.62	130	59.00	2.20	3.74	3.78	clayey silt to silty clay	CHOPNO	UNDED	28	5.2
39.92	131	38.75	1.01	2.60	3.80	sandy silt to clayey silt	UNDFND	UNDPD	15	3.1
40.22	132	36.97	0.84	2.28	3.82	sandy silt to clayey silt	CHOPNO	ONDED	14	3.0
40.52	133	45.24	1.30	2.87	3.84	sandy silt to clayey silt	UNDFND	UNDFD	17	3.8
40.83	134	43.46	1.31	3.01	3.86	sandy silt to clayey silt	UNDFNO	UNDED	17	3.6
41.15	135	54.11	2.06	3.80	3.89	clayey silt to silty clay	UNDFND	UNDED	26	4.7
41.45	136	42.12	1.14	2.72	3.91	sandy silt to clayey silt	UNDEND	CEDED	16	3.5
41.75	137	54.29	1.74	3.20	3.93	sandy silt to clayey silt	UNDPND	UNDPD	21	4.1
42.05	138	62.80	2.57	4.10	3.95	clayey silt to silty clay	UNDEND	CHOPD	30	5.5
42.35	139	82.64	3.52	4.26	3.97	clayey silt to silty clay	UNDFED	UNDED	40	7.5
42.65	140	49.77	1.74	3.50	3.99	clayer silt to silty clay	UNDEND	CHDFD	24	4.2
42.97	141	39.94	1.03	2.59	4.01	sandy silt to clayey silt	DEPTE	UNDED	15	3.2
43.27	142	34.23	0.77	2.24	4.03	sandy silt to clayey silt	CEDFED	CEDID	13	2.6
43.57	143	37.89	0.81	2.13	4.05	sandy silt to clayey silt	UNDPND	UNDED	15	3.0
43.87	144	42.54	0.99	2.33	4.08	sandy silt to clayey silt	UTDFID	UNDED	16	3.5
44.17	145	57.77	1.80	3.12	4.10	sandy silt to clayey silt	UNDFND	UNDED	22	5.0
44.47	146	\$2.27	1.65	2.64	4.12	sandy silt to clayey silt	UNDEND	UNDYD	24	5.4
44.80	147	65.06	1.70	2.61	4.14	sandy silt to clayey silt	UNDFND	UNDPD	25	5.
45.10	148	70.86	1.90	2.68	4.16	sandy silt to clayey silt	UNDEND	ORDED	27	6.3
45.40	149	73.83	2.23	3.01	4.18	sandy silt to clayey silt	UNDFND	UNDED	28	6.6
45.72	150	76.22	1.78	2.34	4.20	sandy silt to clayey silt	CHDFND	UNDED	29	6.8

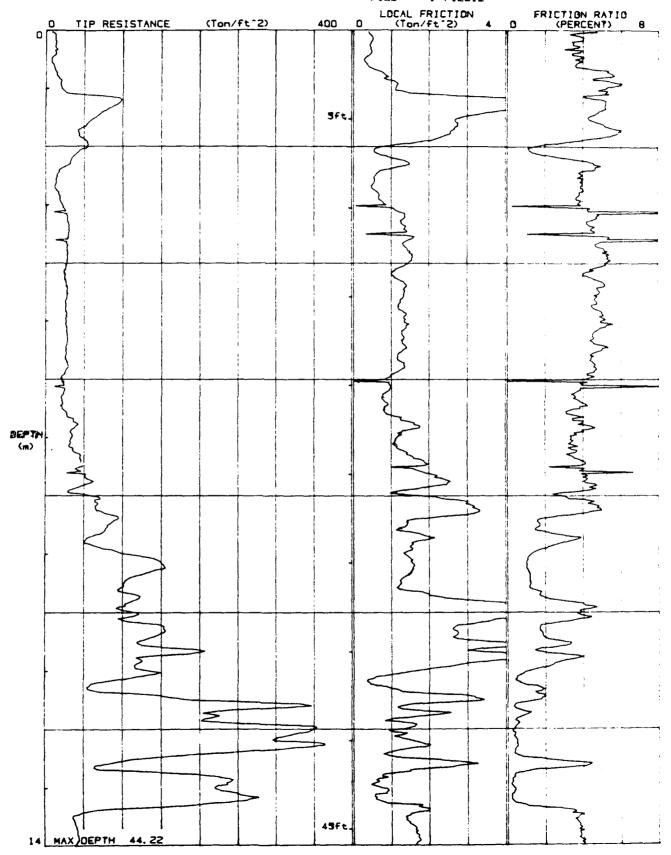
Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIMTR1 (v 3.04) ****

J08 # : 49665

DATE : 01/18/90 13:47 LOCATION : PCPT-00/15

FILE . FIL012

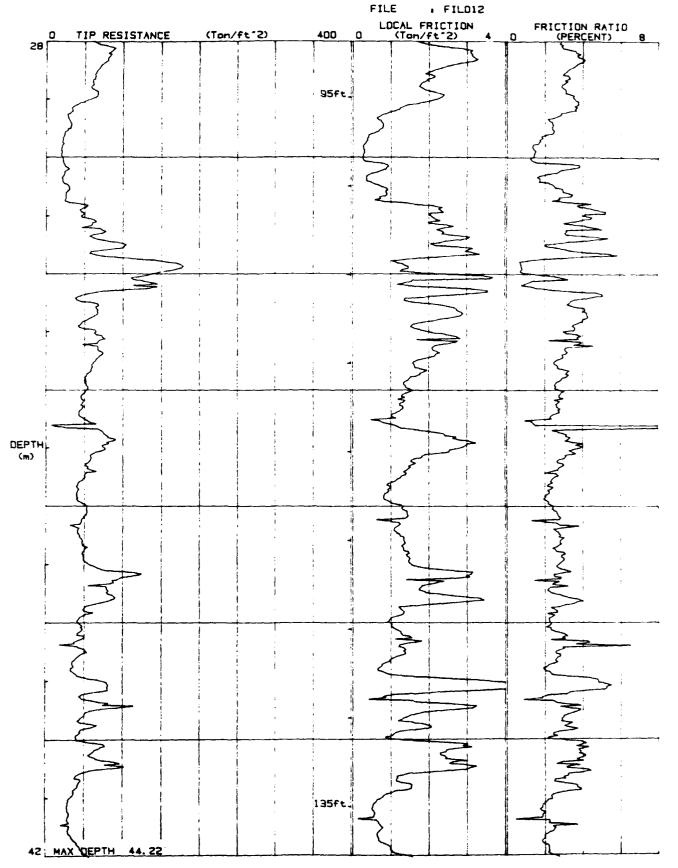


JOB # 49665 DATE : 01/18/90 13 47 LOCATION : PCPT-00/15 FILE . FIL012 LOCAL FRICTION (Ton/ft*2) FRICTION RATIO (PERCENT) (Ton/ft²) TIP RESISTANCE 400 50ft Jahran Jawa Marandara DEPTH 90ft.

28 MAX DEPTH

JOB # 49665

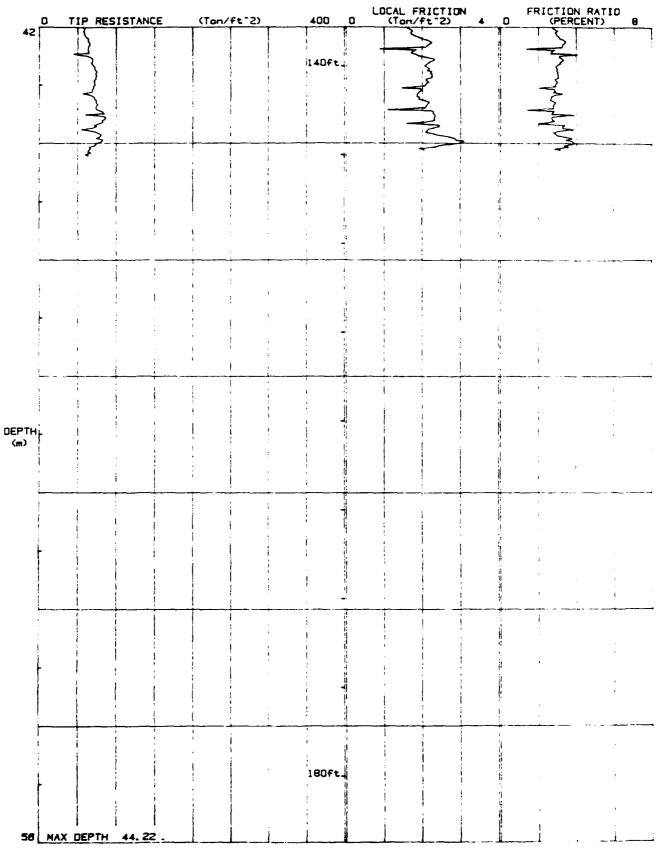
DATE : 01/18/90 134 47 LOCATION : PCPT-004



JOB # . 49665

DATE : 01/18/90 13:47 LOCATION : PCPT-00/15

FILE . FILD12



JO8 # 49665 DATE ı 01/18/90 13₁47 LOCATION : PEPT-00/5 FILE : FIL012 PORE PRESSURE -30 (PSI GAUGE) DIFF P P RATIO
(PERCENT) (Ton/ft°2) 400 TIP RESISTANCE 90 5ft. DEPTH (m)

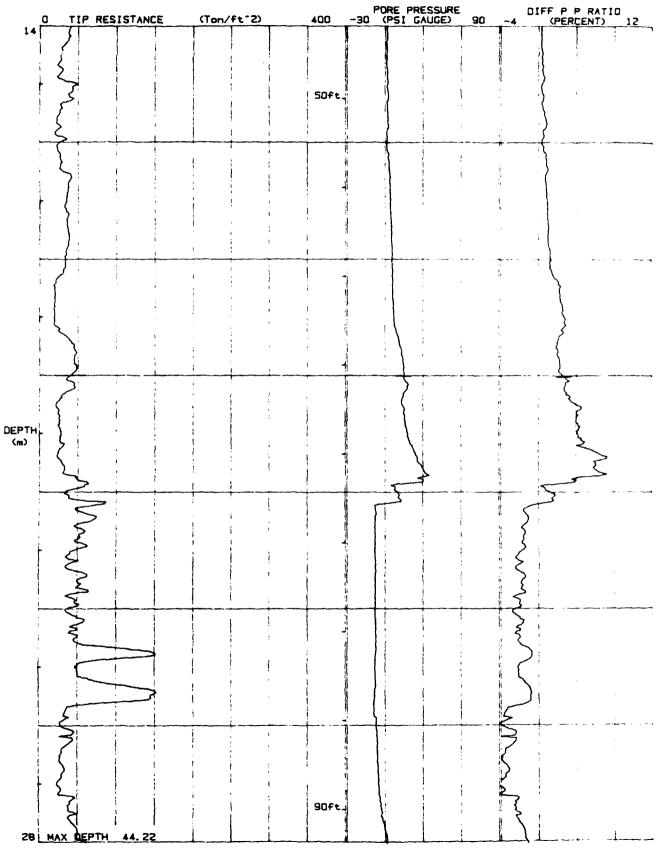
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14 MAX DEPTH 44, 22

J08 # 49665

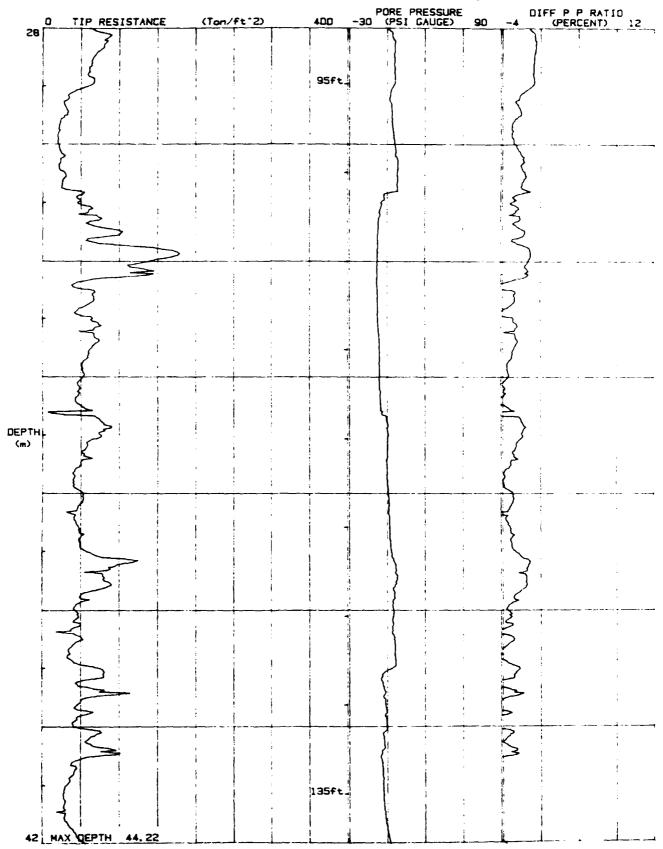
DATE : 01/18/90 13:47 LOCATION : PCPT-00/15

. FILDIZ



J08 # 49665

DATE : 01/18/90 13:47 LOCATION : PCPT-00/5 FILE : FIL012



JOB # : 49665

DATE : 01/18/90 13:47

LOCATION : PCPT-DD//5

FILE : FILO12

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Pioneer Drilling

arator :19 On Site Loc:PCPT-004 CPT Date :01/18/90 13:47

Come Used : IV

Job No. :409665

Water table (feet) : 32.8084

Tot. Unit Wt. (avg) : 105 pcf

DEP1	? 2	Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEERVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(1)	deg.	I	tsf
0.30	1	12.43	0.47	3.78	0.03	clay	ONDEND	UNDED	12	1.2
0.60	2	10.75	0.39	3.66	0.08	clay	CHICAD	GEDPD	10	1.0
0.92	3	15.92	0.82	5.16	0.13	clay	CEDFED	UNDPD	15	1.9
1.22	4	51.96	2.51	4.83	0.18	silty clay to clay	ONSTRO	UNDED	33	5.1
1.53	5	78.80	3.86	4.90	0.24	very stiff fine grained (*)	UNDFED	UNDFD	>50	DEDEFIEED
1.82	6	49.62	2.64	5.31	0.29	clay	DESCRIPTION	ONDFD	48	4.5
2.12	7	50.01	1.23	2.45	0.34	sandy silt to clayey silt	DEDPED	ONDED	19	4.5
2.42	8	29.43	1.11	3.76	0.39	clayer silt to silty clay	CHOPED	GEDFD	14	2.5
2.75	9	14.04	0.55	3.94	0.45	clay	UNDFND	CHDFD	13	1.3
3.05	10	19.76	0.70	3.53	0.50	silty clay to clay	GEDFED	OTOPO	13	1.9
3.35	11	27.11	1.28	4.72	0.55	clay	UNDPND	UNDED	26	2.6
3.65	12	28.36	1.34	4.74	0.60	clay	CHREAD	DIDID	27	2.1
3.95	13	28.63	1.47	5.15	0.65	clay	UNDFND	DEDPD	27	2.1
4.25	14	25.74	1.19	4.64	0.71	clay	DEDIED	CEDED	25	2.
4.57	15	27.38	1.34	4.88	0.76	clay	CECTED	OTOFO	26	2.
4.87	16	26.69	1.26	4.73	0.81	clay	CHOPHO	CEDED	26	2.
5.17	17	27.16	1.37	5.05	0.86	clay	DEDPED	UNDFD	26	2.
5.47	18	28.40	1.33	4.69	0.92	clay	CEDPED	UNDED	27	2.
5.78	19	27.38	1.25	4.56	0.97	clay	UNDEND	UNDFD	26	1.
6.07	20	24.01	0.97	4.06	1.02	silty clay to clay	ONDPHD	DEDPD	15	2.
6.40	21	22.07	0.86	3.92	1.07	silty clay to clay	UNDPNO	DEDPD	14	2.
6.70	22	27.15	0.98	3.63	1.13	clayey silt to silty clay	OFFICED	CEDED	13	2.
7.00	23	36.50	1.44	3.94	1.18	clayey silt to silty clay	CHDFHD	CEDPD	17	3.
7.32	24	36.61	1.25	3.42	1.23	clayey silt to silty clay	UNDEND	UNDED	18	3.
7.62	25	44.44	1.75	3.93	1.29	clayey silt to silty clay	UNDFND	UNDED	21	4.
7.93	26	48.58	2.09	4.29	1.34	silty clay to clay	UNDFND	UNDED	31	4.
8.22	27	62.58	2.49	3.98	1.39	clayer silt to silty clay	UNDFND	DEDFO	30	6.
8.53	28	84.53	2.16	2.55	1.44	sandy silt to clayey silt	CENTED	UNDED	32	8.
8.82	29	64.53	1.63	2.53	1.49	sandy silt to clayey silt	UNDEND	UNDED	25	٤.
9.15	30	110.60	1.49	1.35	1.55	sand to silty sand	60-70	38-40	26	UNDEFINE
9.45	31	132.09	1.48	1.12	1.60	sand to silty sand	60-70	40-42	32	UNDEFINE
9.75	32	106.18	1.51	1.51	1.65	sand to silty sand	60-70	38-40	25	UNDEFIER
10.05	33	108.20	4.06	3.75	1.70	sandy silt to clayey silt	UNDFND	UNDFD	41	10.
10.35	34	133.28	3.22	2.41	1.74	silty sand to sandy silt	60-70	38-40	43	UNDEFINE
10.65	35	145.24	3.34	2.30	1.76	silty sand to sandy silt	60-70	40-42	46	UNDEFINE
10.97	36	135.10	3.49	2.59	1.78	silty sand to sandy silt	60-70	38-40	43	UNDEFINE
11.27	37	98.98	0.78	0.79	1.80	sand to silty sand	50-60	38-40	24	UNDEFINE
11.57	38	163.97	2.26	1.38	1.82	sand to silty sand	70-80	40-42	39	UNDEFINE

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wh= 10

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

^(*) overconsolidated or cemented

Pioneer Drilling

erator :IT

On Site Loc:PCPT-004

Page Bo. 2

DEPT	? I	Qc (avg)	fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eg - Dr	PEI	SPT	Su
meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(1)	deg.	1	tsf
11.87	39	241.80	1.54	0.64	1.84	sand	80-90	42-44	46	UNDERIN
12.18	40	320.85	1.35	0.42	1.86	gravelly sand to sand	>90	42-44	>50	UNDERIN
12.48	41	281.81	1.40	0.50	1.88	sand	80-90	42-44	>50	UNDEFIN
12.80	42	114.02	1.97	1.73	1.91	silty sand to sandy silt	60-70	38-40	36	UNDEFIN
13.10	43	233.79	0.73	0.31	1.93	sand	80-90	40-42	45	DEDERIM
13.40	44	195.74	1.19	0.61	1.95	sand	70-80	40-42	37	ONDERIN
13.73	45	40.85	1.53	3.74	1.97	clayey silt to silty clay	UNDPED	UNDED	20	3
14.02	46	42.92	1.69	3.94	1.99	clayey silt to silty clay	CHOPNO	CHDPD	21	4
14.32	47	37.23	1.58	4.25	2.01	silty clay to clay	UNDPND	UNDFD	24	3
14.62	48	28.77	0.99	3.46	2.03	clayey silt to silty clay	CHOPED	UNDED	14	2
14.92	49	26.97	0.79	2.92	2.06	clayey silt to silty clay	ONDPED	UNDFD	13	2
15.22	50	42.12	1.55	3.69	2.08	clayer silt to silty clay	CHOPHD	UNDED	20	3
15.55	51	30.63	0.98	3.21	2.10	clayer silt to silty clay	UNDPND	UNDED	15	2
15.85	52	23.40	0.78	3.35	2.12	clayey silt to silty clay	TEDEED	CEDFD	11	2
16.15	53	26.30	1.00	3.78	2.14	silty clay to clay	CHDPHD	UNDID	17	2
16.45	54	27.45	0.93	3.39	2.16	clayey silt to silty clay	UNDEND	UNDED	13	2
16.75	55	37.77	1.72	4.56	2.18	silty clay to clay	UNDFND	UNDED	24	3
17.05	56	35.98	1.67	4.63	2.20	silty clay to clay	CEDPED	CHDFD	23	
17.38	57	35.74	1.56	4.37	2.23	silty clay to clay	UNDPND	UNDPD	23	3
17.67	58	37.77	1.43	3.79	2.25	clayey silt to silty clay	CHDFED	CEDED	18	
17.97	59	35.59	1.32	3.72	2.27	clayey silt to silty clay	UNDPND	UNDED	17	3
18.27	60	32.01	1.23	3.83	2.29	clayey silt to silty clay	UNDEND	ONDED	15	2
18.57	61	20.62	0.64	3.11	2.31	clayer silt to silty clay	CEDPED	OTOPO	10]
18.87	62	19.67	0.45	2.29	2.33	clayer silt to silty clay	ONDERD	CHOPD	•	1
19.20	63	20.66	0.41	1.98	2.35	sandy silt to clayey silt	UNDFUD	UNDED	ś	i
19.50	64	36.80	0.99	2.69	2.37	sandy silt to clayer silt	CERFER	GROPD	14	3
19.80	65	46.49	1.34	2.89	2.40	sandy silt to clayer silt	ONDPED	UNDED	18	
20.12	66	43.38	1.59	3.67	2.42	clayey silt to silty clay	OFFE	CHDYD	21	
20.42	67	36.50	1.16	3.19	2.44	clayer silt to silty clay	UNDFND	מינסאט	17	
20.72	68	24.44	0.67	2.16	2.46	clayer silt to silty clay	OFFID	ONDED	12	
21.03	69	27.27	0.71	2.60	2.48	clayer silt to silty clay	ONDEND	UNDED	13	ž
21.32	70	27.75	0.77	2.18	2.50	clayer silt to silty clay	UNDEND	UNDED	13	:
21.62	71	29.05	0.77	2.66	2.52	sandy silt to clayey silt	ONDEND	UNDED	11	
21.95	12	49.59	1.60	3.23	2.54	clayer silt to silty clay	STOPED	CIDID	24	·
22.25	73	52.48	1.83	3.48	2.57	clayer silt to silty clay	UNDPND	UNDPD	25	i
22.55	74	61.36	2.65	4.32	2.59	clayer silt to silty clay	UNDEND	OTOPO	29	
22.85	75	52.60	2.48	4.71	2.61	silty clay to clay	UNDEND	UNDED	34	Ì
23.15	76	47.89	2.05	4.36	2.63	silty clay to clay	ONDEND	UNDED	30	
23.45	11	47.85	1.97	4.11	2.65	clayer silt to silty clay	UNDEND	UNDED	23	
23.77	78	51.82	2.13	4.11	2.67	clayer silt to silty clay	UNDEND	CIDID	25	
24.07	79	43.32	2.03	4.69	2.69		OTOPTO	CEDPD	28	3
LT.VI	1.2	49.95	2.03 2.28	4.56	2.71	silty clay to clay	CEDPED	UNDED	32	4

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Pioneer Drilling

erator :IT

On Site Loc:PCPT-004

Page No. 3

DEPTH		Qc (avg)	Ps (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Sa
ers)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(4)	deg.	1	tsf
4.68	81	59.59	2.22	3.72	2.74	clayey silt to silty clay	ONDPND	OFOFD	29	S.
4.97	82	102.73	1.57	1.53	2.76	silty sand to sandy silt	50-60	36-38	33	ONDERINE
5.27	83	60.47	2.77	4.58	2.78	silty clay to clay	CEDPED	ONDFD	39	5.
5.60	84	134.08	1.27	0.95	2.80	sand to silty sand	60-70	36-38	32	ONDEPINE
	85	38.23	1.24	3.24	2.82	clayey silt to silty clay	CHOFED	UEDFD	18	3.
6.20	86	36.33	1.02	2.80	2.84	sandy silt to clayey silt	UNDEND	DEDED	14	3.
6.52	87	34.28	1.03	3.00	2.86	clayer silt to silty clay	OMPEND	UNDED	16	2.
6.82	88	30.88	0.86	2.79	2.89	sandy silt to clayey silt	ONDEND	UNDFD	12	2.
7.12	89	27.22	0.77	2.82	2.91	clayer silt to silty clay	UNDPED	ONDFD	13	2.
7.42	90	38.58	1.42	3.69	2.93	clayer silt to silty clay	CHOPED	UNDFD	18	3.
7.72	91	43.32	1.24	2.87	2.95	sandy silt to clayey silt	UNDPND	UNDFD	17	3.
3.02	92	53.28	1.39	2.62	2.97	sandy silt to clayer silt	UNDEND	UNDED	20	4.
3.35	93	81.83	2.94	3.59	2.99	clayey silt to silty clay	UNDFED	UNDED	39	1.
3.65	94	67.86	2.25	3.31	3.01	sandy silt to clayey silt	UNDEND	UNDED	26	6.
3.95	95	63.50	2.01	3.17	3.03	sandy silt to clayey silt	UNDFND	UNDED	24	5.
3.25	96	43.38	1.54	3.54	3.06	clayer silt to silty clay	CEDPED	CHOFD	21	3.
9.55	97	30.76	0.74	2.41	3.08	sandy silt to clayey silt	UNDPUD	UNDED	12	2
7.85	98	22.33	0.38	1.72	3.10	sandy silt to clayer silt	UNDEND	UNDED	9	1
1.17	99	22.02	0.47	2.15	3.12	sandy silt to clayey silt	UNDEND	UNDED	8	ī
.47 1	100	24.37	0.54	2.22	3.14	sandy silt to clayey silt	UNDEND	GEOFD	9	ī
1.77	101	27.72	0.87	3.12	3.16	clayey silt to silty clay	UNDEND	UNDFD	13	2
1.07	102	50.31	2.17	4.30	3.18	silty clay to clay	UNDEND	UNDFD	32	4
1.37 1	103	64.17	2.47	3.86	3.20	clayey silt to silty clay	UNDEND	UNDFD	31	5
1.67 1	104	81.73	2.76	3.38	3.22	sandy silt to clayey silt	DEDIED	UNDED	31	7
.00 1	105	146.59	1.55	1.06	3.25	sand to silty sand	60-70	36-38	35	CHDEPIN
.30 1	06	121.47	2.54	2.09	3.27	silty sand to sandy silt	50-60	36-38	39	ONDERIN
2.60 1	107	55.08	2.21	4.01	3.29	clayer silt to silty clay	UNDEND	UNDED	26	4
2.92 1	108	56.14	2.25	4.01	3.31	clayer silt to silty clay	UNDEND	UNDED	27	5
	09	65.56	2.34	3.56	3.33	clayer silt to silty clay	UNDPND	UNDFD	31	5
	.10	68.66	2.00	2.92	3.35	sandy silt to clayey silt	CHOPED	UNDED	26	6
	.11	56.75	1.69	2.98	3.37	sandy silt to clayey silt	UNDEND	UNDED	22	5
	.12	51.30	1.41	2.74	3.40	sandy silt to clayey silt	UNDERD	UNDED	20	4
	.13	46.50	1.23	2.65	3.42	sandy silt to clayer silt	CHOPHD	GROPD	18	
	.14	50.65	1.31	2.59	3.44	sandy silt to clayey silt	UNDEND	UNDED	19	. 4
	.15	79.76	2.81	3.52	3.46	sandy silt to clayey silt	UNDEND	ONDED	31	1
	16	57.16	1.70	2.57	3.48	sandy silt to clayey silt	UTDEND	UNDED	22	5
	17	49.38	1.19	2.42	3.50	sandy silt to clayey silt	CHDPHD	ONDED	19	4
	18	42.22	0.92	2.19	3.52	sandy silt to clayer silt	ONDFND	ONDED	16	3
	19	51.73	1.29	2.50	3.54	sandy silt to clayer silt	UNDEND	UNDED	20	4
	20	43.04	1.23	2.85	3.57	sandy silt to clayey silt	CEDFED	UNDED	16	3
	21	49.92	1.40	2.81	3.59	sandy silt to clayey silt	UNDEND	ONDED	19	
	.22	74.96	2.12	2.83	3.59	senal stir on cielal stir	ONDEND	ONDED	29	6.

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Pioneer Drilling

erator :IT

On Site Loc:PCPT-004

Page No. 4

DEP: (meters)	(feet)	Qc (avg) (tsf)	Ps (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TYPE	E q - Dr (1)	PBI deg.	SPT N	Su tsf
37.47	123	84,77	2.08	2.45	3,63	sandy silt to clayer silt	CEDFED	UNDFD	32	7.8
37.77	124	71.88	2.24	3.12	3.65	sandy silt to clayer silt	CHOPED	ONDED	28	6.5
38.07	125	47.46	1.11	2.33	3.67	sandy silt to clayer silt	UNDEND	UNDED	18	4.(
38.40	125	42.51	1.36	3.21	3.69	clayer silt to silty clay	UNDEND	CHDPD	20	
					3.71	sandy silt to clayey silt		UNDED		3.
38.70	127	43.62	1.17	2.68			UNDFID		17	3.1
39.00	128	45.00	1.54	3.41	3.74	clayer silt to silty clay	UNDFND	ONDED	22	3.8
39.32	129	65.60	2.57	3.91	3.76	clayey silt to silty clay	UNDFND	UNDPD	31	5.8
39.62	130	67.50	2.20	3.26	3.78	sandy silt to clayey silt	CEDPED	ONDFO	26	6.
39.92	131	49.14	1.52	3.10	3.80	sandy silt to clayey silt	UNDFND	GEDPD	19	4.3
40.22	132	59.88	2.23	3.72	3.82	clayey silt to silty clay	UNDPID	UNDPD	29	٤.
40.52	133	75.53	2.73	3.61	3.84	clayey silt to silty clay	ONDEND	ONDPD	36	6.1
40.83	134	42.72	1.40	3.27	3.86	clayey silt to silty clay	CHICAD	UEDFD	20	3.
41.15	135	32.35	0.80	2.48	3.89	sandy silt to clayey silt	UNDPND	UNDFD	12	2.
41.45	136	28.75	0.57	1.97	3.91	sandy silt to clayey silt	UNDFND	ONDED	11	2.
41.75	137	32.88	0.71	2.16	3.93	sandy silt to clayey silt	ONDPHD	UNDED	13	2.
42.05	138	49.40	1.20	2.43	3.95	sandy silt to clayey silt	GROFED	CHOPD	19	١.
42.35	139	62.54	1.99	3.19	3.97	sandy silt to clayey silt	UNDFUD	UNDFD	24	5.
42.65	140	64.93	1.94	2.99	3.99	sandy silt to clayey silt	UNDEND	UNDED	25	5.
42.97	141	73.02	2.18	2.99	4.01	sandy silt to clayey silt	UNDPND	UNDFD	28	٤.
43.27	142	69.47	1.92	2.76	4.03	sandy silt to clayey silt	CHOPHO	ONDED	27	6.
43.57	143	77.50	2.13	2.75	4.05	sandy silt to clayer silt	UNDPND	UNDED	30	1.
43.87	144	75.41	2.21	2.93	4.08	sandy silt to clayer silt	UNDFND	UNDED	29	6.
44.17	145	72.63	2.21	2.99	4.10	sandy silt to clayer silt	UNDPAD	UNDED	28	6.

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIETR1 (v 3.04) ****

JC8 # : 49665

DATE : 01/18/90 09:37 LOCATION : PCPT-00%/6

FILE : FI_C1C FRICTION RATIO
(PERCENT) 6 LGCAL FRICTION (Ton/ft⁻Z) TIP RESISTANCE (Ton/ft²) 400 DEPTH; 45ft.

14 MAX DEPTH 40.68

JOB # : 49665 DATE 1 01/18/90 09:37 EDCATION: PCPT-00316 FILE: FIL010 LOCAL FRICTION (Ton/ft²2) FRICTION RATIO (PERCENT) TIP RESISTANCE (Tan/ft²) 400 50ft. DEPTH_E 90ft_

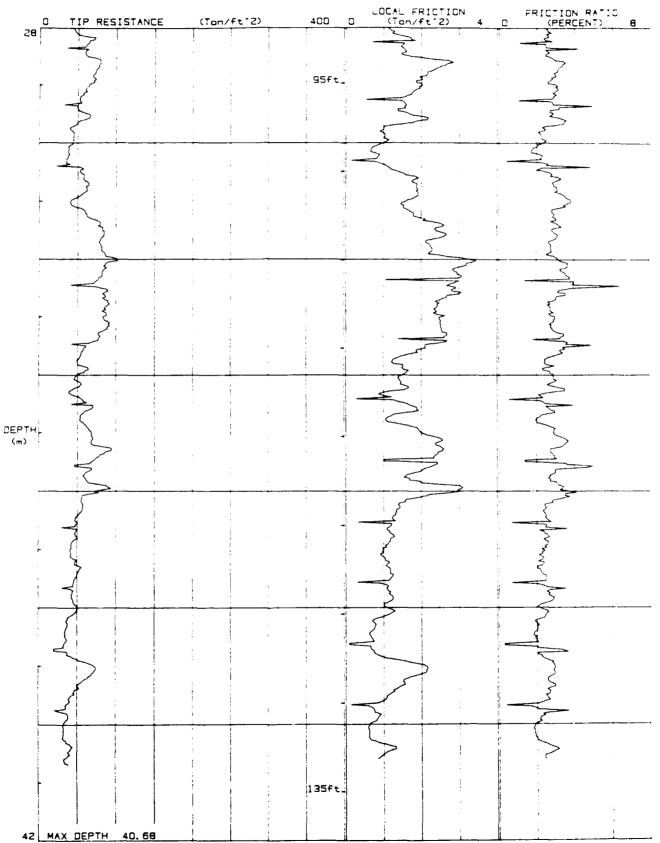
28 MAX DEPTH

40.68

J08 # : 49665

DATE : 01/18/90 09:37

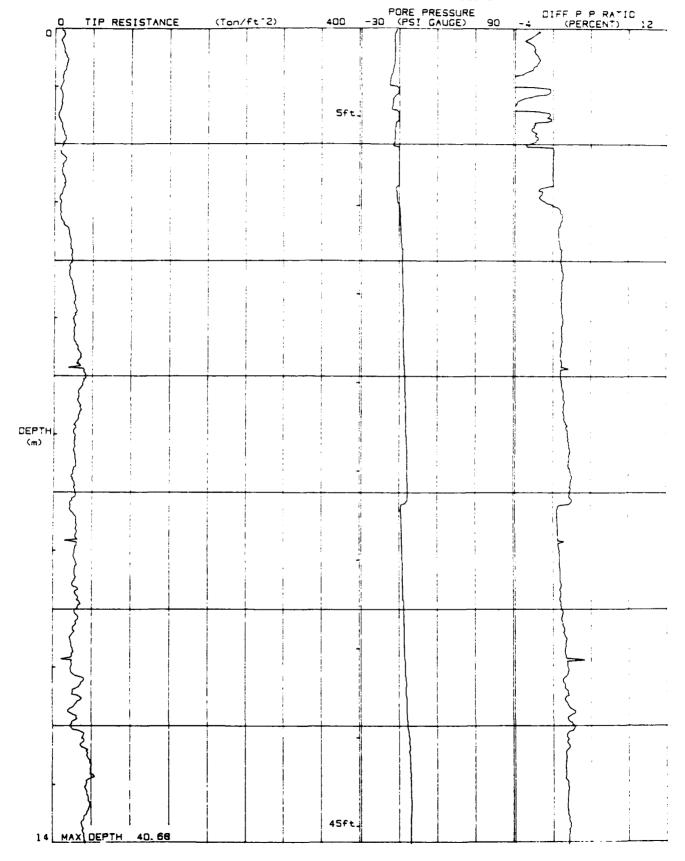
FILE : FILOIC



JOB # : 49665

DATE : 01/18/90 09:37
LOCATION : PCPT-003 | P

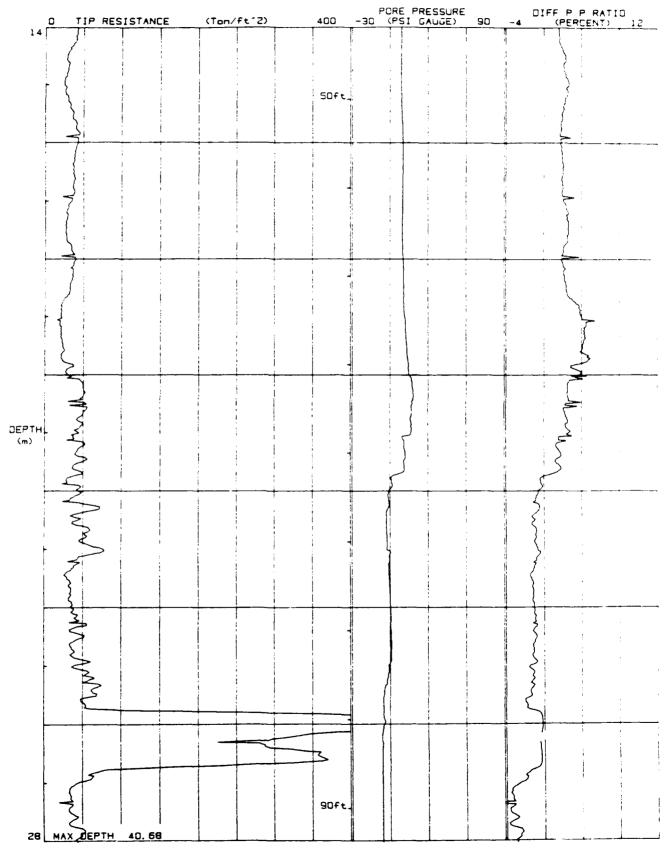
FILE : FILDID



JO8 # 49665

DATE 1 01/18/90 09:37 LOCATION : PCPT-003 16

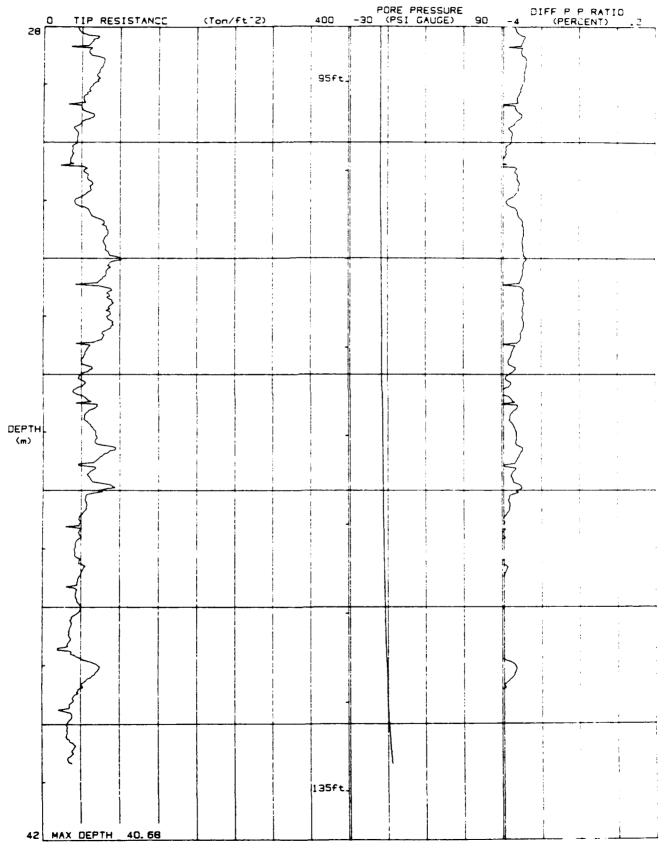
FILE : FILO10



JOB # : 49665

DATE : 01/18/90 09:37
LOCATION : PCPT-003 6

FILE : FILO10



Pioneer Drilling

Jperator :IT On Site Loc:PCPT-003 CPT Date :01/18/90 09:37

Come Osed : IV

Job No. :49665

Water table (feet): 32.8084

fot. Unit Wt. (avg): 105 pcf

DEP (meters)	TH (feet)	Qc (avg) (tsf)	Fs (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PBI deg.	SPT N	Su tsf
									•	
0.30	1	10.80	0.29	2.70	0.03	silty clay to clay	UNDFND	UNDFD		1.0
0.60	2	14.89	0.73	4.88	0.08	clay	SEDFED	OTOFO	14	1.4
0.92	3	12.80	0.66	5.15	0.13	clay	UNDPNO	CACAC		
1.22	1	8.99	0.39	4.38	0.18	clay	UNDPUD	CEDED	9	. 8
1.53	5	7.48	0.29	3.83	0.24	clay	UNDPED	SNOPD		. !
1.82	6	9.77	0.42	4.27	0.29	clay	CHOPHD	JEDPD	9	
2.12	7	11.93	0.39	3.24	0.34	silty clay to clay	UNDPND	JNDPD	8	
2.42	8	12.13	0.08	0.63	0.39	sandy silt to clayey silt	UNDPND	CYCHO	5	
2.75	9	12.74	0.21	1.65	0.45	clayer silt to silty clay	UNDPND	UNDPD	6	1.2
3.05	10	8.63	0.26	3.05	0.50	silty clay to clay	CHDFHD	GEDFD	6	. 8
3.35	11	9.08	0.28	3.03	0.55	silty clay to clay	UNDFND	UNDPD	6	. 8
3.65	12	19.01	0.75	3.94	0.60	silty clay to clay	GEOFED	JEDFD	12	1.8
3. 9 5	13	22.49	1.03	4.57	0.65	clay	SEDPED	UNDFD	22	7.1
4.25	14	21.09	0.86	4.10	0.71	silty clay to clay	CETTO	CEDED	13	2.0
4.57	15	24.02	0.88	3.66	0.76	silty clay to clay	UNDPND	UNDFD	15	2.3
4.87	16	27.68	1.22	4.39	0.81	silty clay to clay	CHOPNO	CEDFD	18	2.6
5.17	17	26.82	1.26	4.72	0.86	clay	UFOFED	OFDFD	26	2.5
5.47	18	27.04	1.24	4.60	0.92	clay	ONDEND	CHOPD	26	2.6
5.78	19	33.23	1.40	4.20	0.97	silty clay to clay	UNDFID	UNDFD	21	3.2
6.07	20	37.64	1.57	4.17	1.02	silty clay to clay	CEDPED	CHDPD	24	3.6
6.40	21	34.07	1.25	3.66	1.07	clayer silt to silty clay	CHICAD	UNDFD	16	3.3
6.70	22	33.52	1.32	3.93	1.13	silty clay to clay	ONDEND	UNDED	21	3.2
7.00	23	28.11	1.13	4.01	1.18	silty clay to clay	ONDPHD	ONDFD	18	2.6
7.32	24	27.03	1.00	3.68	1.23	clayer silt to silty clay	UEDPED	CEDFD	13	2.5
7.62	25	27.75	0.99	3.56	1.29	clayey silt to silty clay	ONDPHD	UNDPD	13	2.6
7.93	26	25.46	0.88	3.45	1.34	clayer silt to silty clay	UNDFND	OTOPO	12	2.4
8.22	27	25.43	0.97	3.80	1.39	silty clay to clay	ONDPND	UNDFD	16	2.4
8.53	28	26.91	1.02	3.80	1.44	silt, clay to clay	UNDIND	CEDFD	17	2.5
8.82	29	28.88	1.01	3.49	1.49	clayey silt to silty clay	UNDPND	UNDPD	14	2.1
9.15	30	28.61	0.97	3.37	1.55	clayey silt to silty clay	CEDPED	CHDPD	14	2.
9.45	31	29.07	0.92	3.18	1.60	clayey silt to silty clay	UNDPND	UNDFD	14	1.
9.75	32	28.33	0.91	3.21	1.65	clayey silt to silty clay	ONDEND	UNDFD	14	2.
10.05	33	31.83	1.14	3.58	1.70	clayer silt to silty clay	UNDPND	UNDED	15	3.
10.35	34	29.55	0.85	2.87	1.74	clayer silt to silty clay	UNDEND	UNDED	14	2.
10.55	35	24.20	0.69	2.85	1.76	clayer silt to silty clay	UNDFND	UNDED	12	2.
10.65	35 36	23.95	0.63	2.63	1.78	clayer silt to silty clay	UNDEND	ONDED	11	2.
	30 37	23.35 31.48	0.83	3.03	1.80	clayer silt to silty clay	UNDEND	UNDED	15	2.
11.27					1.82	clayer silt to silty clay	UNDEND	JEDFD	15	2.
11.57	38	31.45	0.96	3.06	1.07	crayer site to sitely cray	OMPTHD	AMBLA	1.5	4.

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: #k= 10

^{**} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIMTR1 (v 3.04) ****

Pioneer Drilling

perator :IT

On Site Loc:PCPT-003 Page No. 2

DEPT	-	Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SP#	Su
meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(1)	deg.	5	ts:
11.87	39	26.83	0.87	3.25	1.84	clayer silt to silty clay	UNDPND	CEDED	13	2.
12.18	40	30.28	0.88	2.91	1.86	clayey silt to silty clay	CEDPED	UNDFO	15	2.
12.48	41	40.99	1.35	3.30	1.88	clayey silt to silty clay	UNDPND	UNDFD	20	3.
12.80	42	48.95	1.98	4.05	1.91	clayer silt to silty clay	UNDEND	GEDFD	:3	4.
13.10	43	46.26	1.81	3.90	1.93	clayer salt to silty clay	UEDPED	UNDFD	22	4.
13.40	44	47.20	1.89	4.01	1.95	clayer silt to silty clay	CESCED	SMDFD	23	4
13.73	45	41.08	1.85	4,50	1.97	silty clay to clay	UNDFED	CHOPO	16	3
14.02	46	40.91	1.97	4.81	1.99	silty clay to clay	UNDEND	OTOFO	26	3
14.32	47	40.28	1.84	4.57	2.01	silty clay to clay	UNDPED	JEDPD	26	3
14.62	48	30.52	1.24	4.06	2.02	silty clay to clay	CHOPED	UNDED	19	2
14.92	49	28.57	1.21	4.25	2.46	silty clay to clay	UNDPED	UNDED	18	2
15.22	50	26.89	0.95	3.55	2.08	clayer silt to silty clay	UNDEND	CHDPD	13	2
15.55	51	34.24	1.34	3.92	2.10	clayer silt to silty clay	UNDFND	CHDFD	16	3
15.85	52	41.27	1.72	4.16	2.12	silty clay to clay	UNDIND	UEDPD	26	3
16.15	53	41.04	1.83	4.47	2.14	silty clay to clay	UNDIND	CHDPD	26	3
16.45	54	38.22	1.62	4.24	2.16	silty clay to clay	CHOPHO	GEDFD	24	3
16.75	55	38.03	1.58	4.16	2.18	silty clay to clay	ONDIND	UNDED	24	3
17.05	56	35.19	1.49	4.24	2.20	silty clay to clay	SECTED	CEDFD	22	3
		29.12	1.43	4.20	2.23	silty clay to clay			19	
17.38	57 58		1.22		2.25		UEDPED	UNDPD UNDPD		2
17.67		27.55		4.16		silty clay to clay	CEDFED		18	
17.97	59	33.86	1.44	4.24	2.27	silty clay to clay	OFFID	UNDED	22 74	
18.27	60	37.49	1.61	4.30	2.29	silty clay to clay	CEDFED	GIDFD	-	;
18.57	61	34.02	1.35	3.98	2.31	silty clay to clay	UNDPHD	UNDFD	22	
18.87	62	24.72	0.79	3.21	2.33	clayey silt to silty clay	CEDPED	CHOPO	12	:
19.20	63	20.60	0.56	2.71	2.35	clayey silt to silty clay	OUDPID	UNDPD	10	1
19.50	64	22.31	0.51	2.30	2.37	clayer silt to silty clay	OFFED	CEDED	11	
19.80	65	23.93	0.52	2.10	2.40	sandy silt to clayey silt	UNDPED	JEDFD	9	:
20.12	66	35.08	0.95	2.70	2.42	sandy silt to clayey silt	CHOPHO	UNDED	13	:
20.42	67	50.37	1.75	3.47	2.44	clayey silt to silty clay	ONTERNO	OFDFD	24	
20.72	68	48.72	2.03	4.17	2.46	clayey silt to silty clay	DESCRIP	UNDED	23	
21.03	69	44.03	1.55	3.53	2.48	clayey silt to silty clay	all	ONDFD	21	
21.32	70	43.51	1.65	3.79	2.50	clayey silt to silty clay	UNDENU	ONDFD	21	
21.62	71	43.67	1.59	3.64	2.52	clayey silt to silty clay	DESCRIP	ONDED	21	
21.95	72	38.21	1.53	4.01	2.54	clayer silt to silty clay	CHOPHO	UEDFD	18	
22.25	73	43.12	1.85	4.28	2.57	silty clay to clay	TROPED	UNDFD	28	
22.55	74	48.99	2.00	4.08	2.59	clayey silt to silty clay	UNDPRD	DEDFD	23	
22.85	75	52.56	2.62	4.99	2.61	silty clay to clay	UNDFID	CEDFD	34	
23.15	76	61.24	2.29	3.73	2.63	clayey silt to silty clay	UNDFID	UEDFD	29	
23.45	17	35.49	1.38	3.90	2.65	clayer silt to silty clay	UNDPND	UNDED	17	
23.77	78	33.42	0.99	2.97	2.67	clayey silt to silty clay	GEDFED	CEDFD	16	
24.07	79	35.16	1.03	2.94	2.69	clayey silt to silty clay	UNDFED	UNDFD	17	
24.37	80	42.34	1.68	3.97	2.71	clayer silt to silty clay	CHDFHD	UNDED	20	

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: #k= 10

Pioneer Drilling

gerator :It

On Site Loc: PCPT-003

Page No. 3

DEP	-	Qc (avg)	Ps (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SP:	Su
(meters)	(feet)	(tsf)	(tsi)	(\$)	(tsf)		(%)	deg.	N	tsf
24.68	81	40.83	1.48	3.63	2.74	clayey silt to silty clay	UNDPND	UNDFD	20	3.6
24.97	82	42.90	1.58	3.69	2.76	clayer silt to silty clay	ONDPHD	CRIMO	21	3.8
25.27	83	53.37	2.08	3.89	2.78	clayey silt to silty clay	UNDPND	UNDFD	26	4.9
25.60	84	62.19	2.70	4.35	2.80	clayey silt to silty clay	ONDPHO	UNDED	30	5.3
25.90	85	227.95	1.98	0.87	2.82	sand	70-80	40-42	44	UNDEFINED
26.20	86	499.43	1.98	0.40	2.84	gravelly sand to sand	>90	42-44	>50	SMORPINED
26.52	87	308.74	1.17	0.38	2.86	gravelly sand to sand	80-90	40-42	49	UNDEFINED
26.82	88	231.67	1.53	0.66	7.89	sand	70-80	40-42	44	CHDEPINED
27.12	89	47.48	1.34	2.83	2.9	sandy silt to clayey silt	UNDFND	UNDFD	18	4.2
27.42	90	34.20	0.82	2.41	د9.9	sandy silt to clayer silt	CHOFNO	UNDPD	13	2.9
27.72	91	36.62	0.99	2.70	2.95	sandy silt to clayey silt	UNDFND	UNDED	14	3.1
28.02	92	47.42	1.22	2.57	2.97	sandy silt to clayey silt	UNDFND	CHOPD	18	4.2
28.35	93	57.45	1.45	2.53	2.99	sandy silt to clayey silt	UNDPND	UNDPD	22	5.2
28.65	94	69.84	2.09	2.99	3.01	sandy silt to clayey silt	ONJEND	GADED	27	6.4
28.95	95	73.18	2.16	2.96	3.03	sandy silt to clayey silt	UNDPUD	UNDPD	28	6.8
29.25	96	59.83	1.71	2.86	3.06	sandy silt to clayey silt	CHDFHD	ONDED	23	5.4
29.55	97	53.73	1.61	3.00	3.08	sandy silt to clayey silt	UNDFAD	CNOPD	21	4.8
29.85	98	49.23	1.39	2.83	3.10	sandy silt to clayer silt	UNDFID	GROPD	19	4.4
30.17	99	42 12	0.89	2.12	3.12	sandy silt to clayey silt	UNDPND	UNDED	16	3.6
30.47	100	40.63	0.93	2.29	3.14	sandy silt to clayey silt	ONDFND	OMDPD	15	3.5
30.77	101	59.73	1.78	2.98	3.16	sandy silt to clayey silt	UNDPRD	UNDFD	23	5.4
31.07	102	50.23	1.75	3.49	3.18	clayer silt to silty clay	UNDFND	UNDED	24	4.4
31.37	103	64.49	1.92	2.97	3.20	sandy silt to clayey silt	UNDPND	UNDFD	25	5.9
31.67	104	82.23	2.48	3.02	3.22	sandy silt to clayey silt	ONDEND	UNDED	32	7.6
32.00	105	84.95	2.44	2.87	3.25	sandy silt to clayey silt	UNDPND	UNDFD	33	1.9
32.30	106	85.97	3.08	3.59	3.27	sandy silt to clayey silt	ONDEND	OFD*D	33	9.0
32.60	107	76.41	2.74	3.59	3.29	clayey silt to silty clay	UNDPND	UNDFD	37	7.0
32.92	108	87.22	2.46	2.82	3.31	sandy silt to clayey silt	UNDFND	ONDED	33	8.1
33.22	109	87.76	2.52	2.87	3.33	sandy silt to clayey silt	UNDFND	UNDPD	34	8.2
33.53	110	71.27	2.39	3.35	3.35	sandy silt to clayey silt	OWDEND	UNDFD	27	6.5
33.82	111	53.53	1.53	2.86	3.37	sandy silt to clayey silt	UNDFND	UNDFD	21	4.7
34.12	12	54.68	1.50	2.75	3.40	sandy silt to clayey silt	ONDPND	CEDFO	21	4.8
34.42	113	48.55	1.22	2.51	3.42	sandy silt to clayey silt	ONDPHD	UNDFD	19	4.2
34.75	114	59.68	1.54	2.59	3.44	sandy silt to clayey silt	CHOPNO	THORD	23	5.3
35.05	115	63.18	1.76	2.78	3.46	sandy silt to clayer silt	UNDFND	GEDPD	24	5.7
35.35	116	73.67	2.49	3.16	3.48	sandy silt to clayey silt	CHIPTO	UNDED	30	7.2
35.65	117	67.30	2.05	3.04	3.50	sandy silt to clayey silt	ONDFUD	UNDED	26	6.1
35.95	118	69.82	2.13	3.05	3.52	sandy silt to clayey silt	SEDIED	CHDFO	27	6.3
36.25	119	62.12	2.00	3.21	3.54	sandy silt to clayey silt	UNDEND	UNDPD	24	5.5
36.57	120	51.65	1.22	2.37	3.57	sandy silt to clayey silt	UNDEND	ONDED	20	4.5
36.87	121	46.38	1.18	2.54	3.59	sandy silt to clayey silt	UNDPND	UNDED	18	4.0
37.18	122	43.33	1.02	2.34	3.61	sandy silt to clayer silt	GROSED	OTOPO	17	3.6

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

Pioneer Drilling

perator :IT DEPTH Qc (avg) Fs (avg) Rf (avg) SIGV' SOIL BEHAVIOUR TYPE Eq - Dr PHI SPT Su (meters) (feet) (tsf) (tsf) (tsf) (tsf) (tsf) (tsf) (tsf)

On Site Loc:PCPT-003 Page No. 4

(meters)	(teet)	(tst)	(tst)	(*)	(tst)		(*)	deg.	Ŗ	ts:
37.47	123	50.78	1.17	2.30	3.63	sandy silt to clayey silt	UNDFND	UNDFD	19	4.4
37.77	124	43.30	1.03	2.37	3.65	sandy silt to clayey silt	CEDPED	CEDFD	17	3.6
38.07	125	46.83	1.17	2.49	3.67	sandy silt to clayey silt	UNDPHD	UNDFD	18	4.0
38.40	126	38.48	0.82	2.14	3.69	sandy silt to clayey silt	CHOPHD	UNDFD	15	3.1
38.70	127	33.23	0.58	1.75	3.71	sandy silt to clayey silt	UNDFED	UNDFD	13	2.6
39.00	128	49.09	1.31	2.67	3.74	sandy silt to clayey silt	UNDFED	UNDFD	19	4.2
39.32	129	63.94	1.79	2.81	3.76	sandy silt to clayey silt	UNDFND	UNDPD	24	5.7
39.62	130	44.45	1.13	2.55	3.78	sandy silt to clayey silt	UNDPNO	UNDFD	17	3.7
39.92	131	34.90	0.74	2.12	3.80	sandy silt to clayey silt	ONDPND	UNDFD	13	2.8
40.22	132	32.42	0.62	1.92	3.82	sandy silt to clayey silt	UNDFND	UNDED	12	2.5
40.52	133	39.27	1.04	2.65	3.84	sandy silt to clayey silt	ONDFUD	UNDFD	15	3.2

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIETR1 (v 3.04) ****

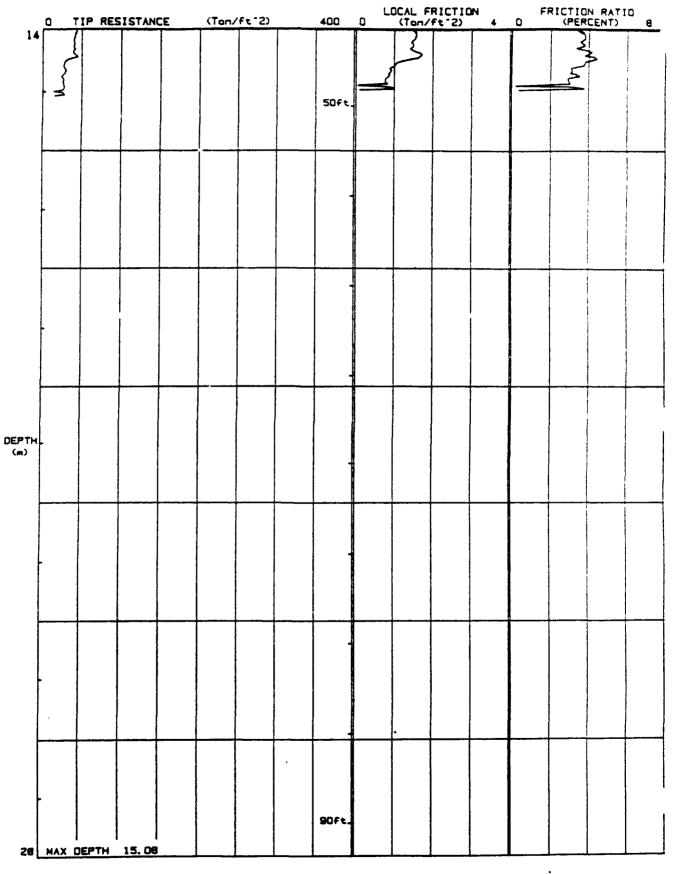
308 # DATE i 01/17/89 14. LOCATION | PCPT-BOZ ON FILE . FILCOS LOCAL FRICTION (Ton/ft?) FRICTION RATIO (PERCENT) TIP RESISTANCE (Ton/ft*2) 400 Sft. CEP (m) ġ. 45ft.

JQ8 # 49665

DATE . 01/17/89 14.23

LOCATION : PCPT-802 01749A 1-19

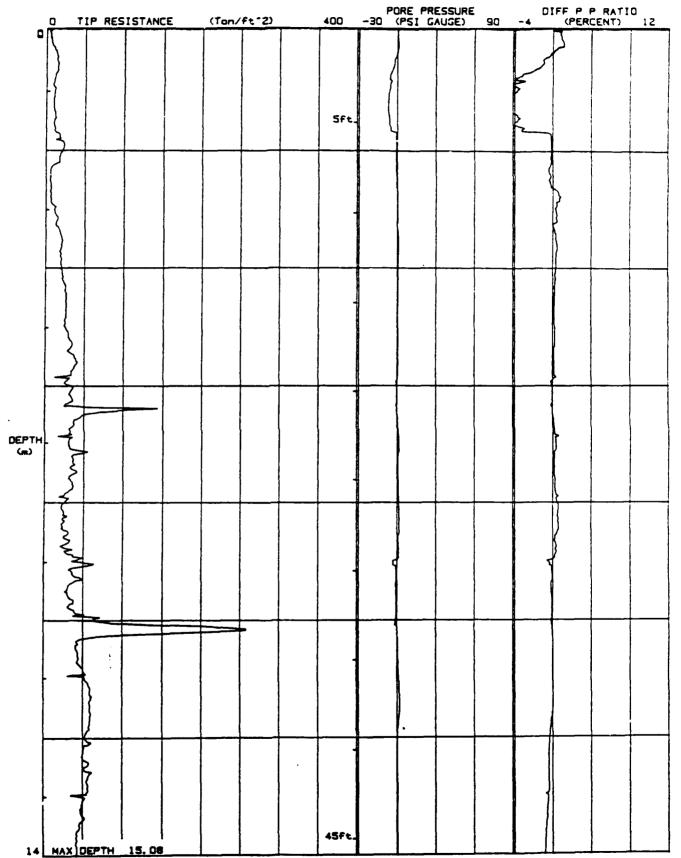
. FIL006



JOB # 49665

DATE 01/17/89 14:23 LOCATION : PCPT-002 047723

FILE FILO06



i

JOB # 49665

DATE : 01/17/89 14:23
LOCATION : PCPT-QDE 17
FILO06 7 DA 1-11

FILE : FILOO6 PGRE PRESSURE -30 (PEI GAUGE) 90 DIFF P P RATIO 80 -4 (PERCENT) 12 TIP RESISTANCE (Ton/#t"2) 400 50ft. DEPTH **(m)** 90ft.

28 MAX DEPTH 15.08

Pioneer Drilling

Operator :IT

CPT Date :01/17/89 14:23

On Site Loc:PCPT-002

Cone Used : IV

Job No. :49665

Water table (feet) : 32.8084

Tot. Unit Wt. (avg) : 105 pcf

DEPT		Qc (avg)	Ps (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SP:	Sü
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(\$)	deg.	N	tsf
0.30	1	6.75	0.25	3.67	0.03	clay	UNDFND	UNDPD	6	. 6
0.60	2	14.07	0.84	5.95	0.08	clay	UNDPED	UNDED	13	1.3
0.92	3	11.60	0.69	5.99	0.13	clay	UNDPHD	UNDPO	11	• •
1.22	4	10.62	0.66	6.23	0.18	clay	CHDFND	UNDED	10	1.0
1.53	5	11.23	0.63	5.63	0.24	clay	UNDPND	UNDFD	11	1.0
1.82	6	13.69	0.28	2.02	0.29	clayey silt to silty clay	ONGENO	UNDFD	7	1.3
2.12	7	21.18	0.05	0.23	0.34	silty sand to sandy silt	<40	38-40	7	UNDEPINED
2.42	8	10.44	0.22	2.07	0.39	clayer silt to silty clay	UNDEND	ONDED	5	1.0
2.75	9	6.18	0.21	3.46	0.45	clay	UNDPND	UNDFD	6	.5
3.05	10	9.37	0.33	3.51	0.50	clay	UNDEND	UNDPD	9	. 8
3.35	11	15.12	0.63	4.16	0.55	clay	ONDEND	UNDPD	14	1.4
3.65	12	20.16	0.81	4.03	0.60	silty clay to clay	UNDFNO	GEDED	13	1.9
3.95	13	19.68	0.88	4.48	0.65	clay	UNDPND	UNDFD	19	1.9
4.25	14	22.10	1.02	4.60	0.71	clay	UNDPND	UNDED	21	2.1
4.57	15	26.35	1.13	4.29	0.76	silty clay to clay	UNDFND	UNDED	17	2.5
4.87	16	26.49	1.17	4.40	0.81	silty clay to clay	CHICALD	UNDPD	17	2.5
5.17	17	27.78	1.19	4.29	0.86	silty clay to clay	UNDFND	UNDPD	18	2.6
5.47	18	32.77	1.48	4.51	0.92	silty clay to clay	ONDERD	CEDED	21	3.1
5.78	19	38.22	1.52	3.96	0.97	clayey silt to silty clay	UNDFND	UNDPD	18	3.7
6.07	20	30.00	1.28	4.28	1.02	silty clay to clay	CHREND	UNDED	19	2.8
6.40	21	42.52	1.41	3.32	1.07	clayey silt to silty clay	UNDFID	UNDFD	20	4.1
6.70	22	52.55	1.69	3.22	1.13	clayey silt to silty clay	UNDEND	UNDPD	25	5.1
7.00	23	31.32	0.89	2.83	1.18	clayey silt to silty clay	UNDFND	UNDPD	15	3.0
7.32	24	37.74	1.33	3.53	1.23	clayey silt to silty clay	UNDFND	UNDPD	18	3.6
7.62	25	35.56	1.23	3.47	1.29	clayey silt to silty clay	UNDFND	UNDPD	17	3.4
7.93	26	31.23	0.99	3.16	1.34	clayey silt to silty clay	UNDFND	UNDPD	15	2.9
8.22	27	24.77	0.74	2.99	1.39	clayer silt to silty clay	UNDEND	UNDPD	12	2.3
8.53	28	25.24	0.81	3.21	1.44	clayey silt to silty clay	UNDPND	CHOPD	12	2.3
8.82	29	27.54	0.93	3.39	1.49	clayey silt to silty clay	UNDFND	UNDPD	13	2.6
9.15	30	42.58	1.57	3.69	1.55	clayey silt to silty clay	CHOPED	UNDPD	20	4.1
9.45	31	37.44	1.23	3.29	1.60	clayey silt to silty clay	UNDEND	UNDED	18	3.5
9.75	32	32.69	0.96	2.94	1.65	clayey silt to silty clay	UNDEND	CYCHO	16	3.1
10.05	33	52.36	1.70	3.25	1.70	clayey silt to silty clay	UNDFND	UNDFD	25	5.0
10.35	34	147.62	2.32	1.57	1.74	sand to silty sand	60-70	40-42	35	UNDEFINED
10.65	35	42.91	1.28	2.97	1.76	sandy silt to clayey silt	UNDFND	UNDFD	16	4.1
10.97	36	47.05	1.44	3.06	1.78	sandy silt to clayey silt	CHDPHD	UNDED	18	4.5
11.27	37	57.21	1.75	3.06	1.80	sandy silt to clayey silt	UNDFND	UNDYD	22	5.5
11.57	38	59.62	1.95	3.27	1.82	sandy silt to clayey silt	UNDEND	CHDFD	23	5.7

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIMTR1 (v 3.04) ****

Pioneer Drilling

On Site Loc:PCPT-002 Page No. 2 erator :IT

DEP	78	Qc (avg)	Ps (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Sü
(meters)	(feet)	(tsf)	(tsf)	(*)	(tsf)		(1)	deg.	Ħ	tsf
11.87	39	59.20	1.98	3.34	1.84	clayey silt to silty clay	DEDFED	DEDFO	28	5.7
12.18	40	54.20	1.67	3.08	1.86	sandy silt to clayey silt	UNDEND	ONDED	21	5.2
12.48	41	52.57	1.50	2.85	1.88	sandy silt to clayey silt	UNDPND	UNDPO	20	5.0
12.80	42	56.25	1.54	2.73	1.91	sandy silt to clayey silt	ONDEND	UNDED	22	\$.4
13.10	43	52.18	1.57	3.02	1.93	sandy silt to clayer silt	UNDFND	UNDFD	20	4.9
13.40	44	49.28	1.83	3.71	1.95	clayey silt to silty clay	ONDPND	GEDFD	24	4.3
13.73	45	44.21	1.55	3.51	1.97	clayey silt to silty clay	UNDPND	CHDPD	21	4.2
14.02	46	42.53	1.51	3.56	1.99	clayey silt to silty clay	UNDPND	UNDED	20	4.0
14.32	47	41.12	1.51	3.67	2.01	clayey silt to silty clay	UNDPRD	UNDPD	20	3.8
14.62	48	33.69	1.32	3.92	2.03	clayey silt to silty clay	ONDEND	UNDFD	16	3.
14.92	49	27.11	0.78	2.86	2.06	clayey silt to silty clay	UNDPND	UNDFD	13	2.4

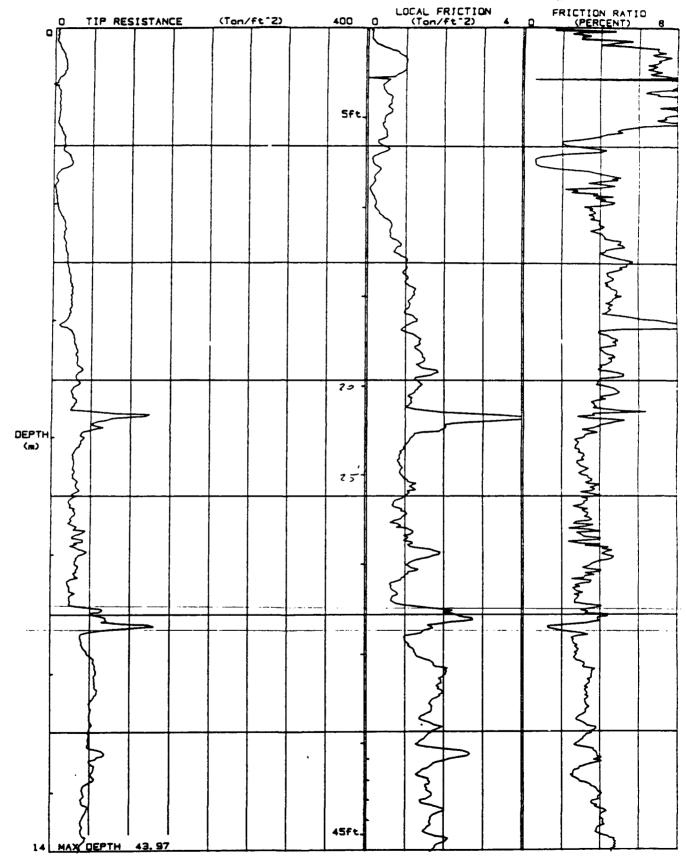
Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 10

**** Hote: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIMTR1 (v 3.04) ****

J08 # 49665

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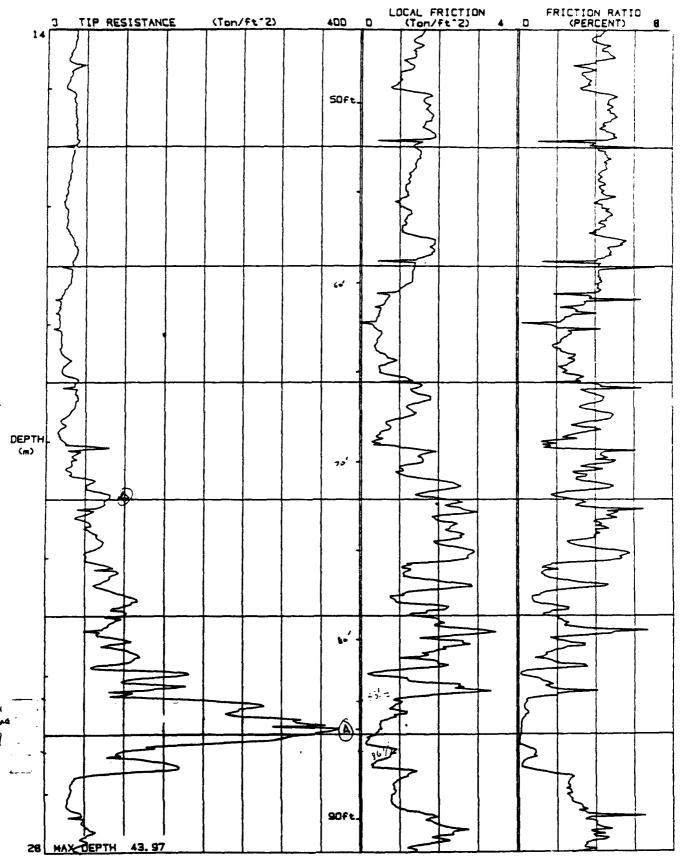
FILE . FILOUT 124 1-19



JOB # 1 49665

DATE e 01/17/89 15:12 LOCATION : PCPT-652K O17A

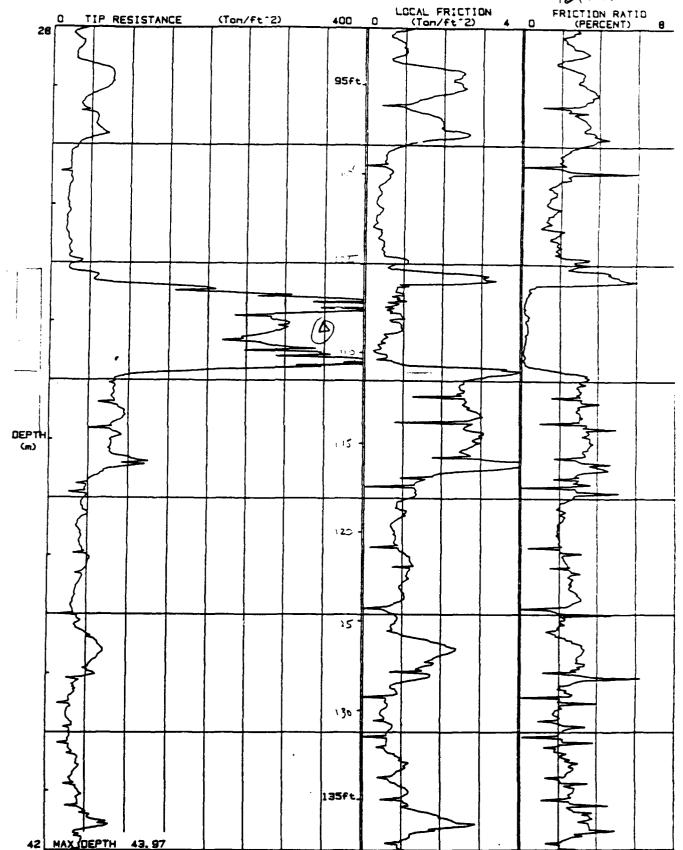
FILE 704 . FIL007



JOB # , 49665

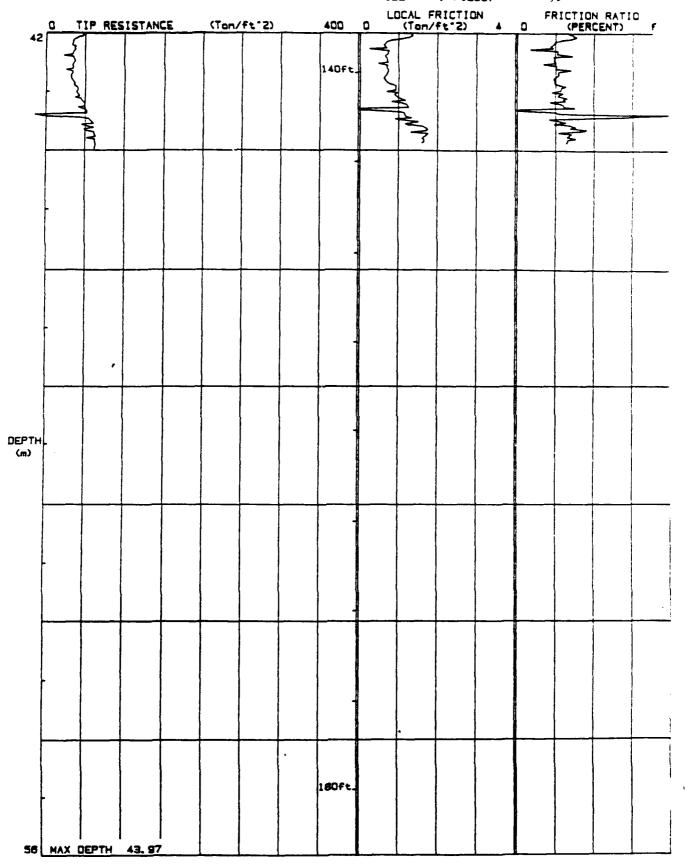
DATE : 01/17/89 15:12 LOCATION : PCPT-88EA 9:7A

FILE FILODY TOA 1-19



JO' : 49665 DA1 : 01/17/89 15:12 LOCATION : PCPT-DOBA O 17A

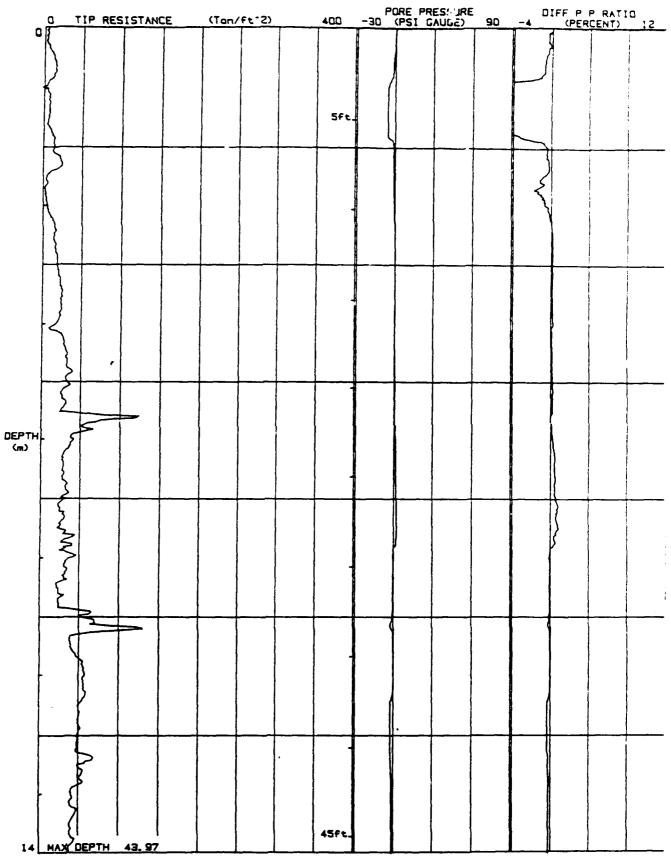
FILE . FILOUT



49665 J68 -

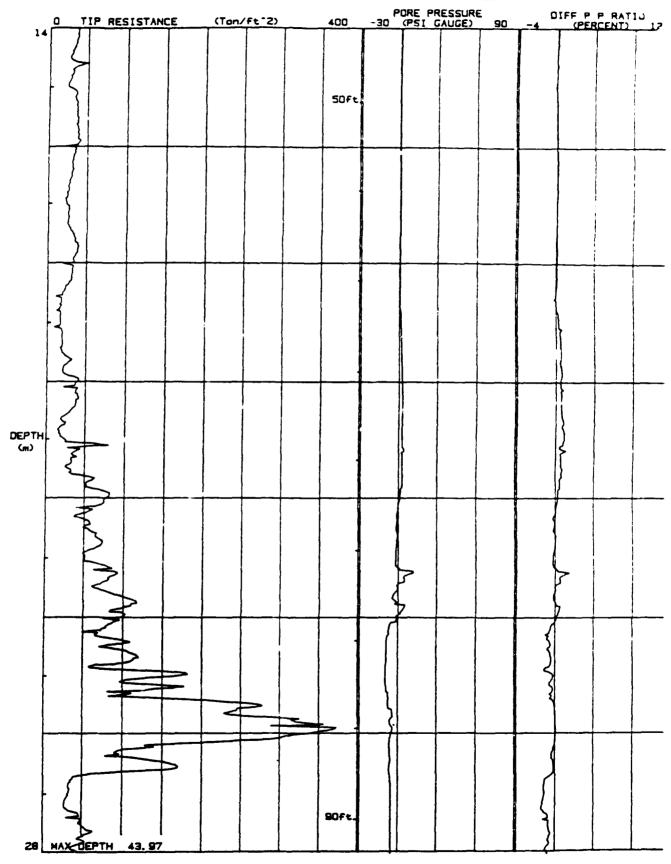
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729 . FIL007



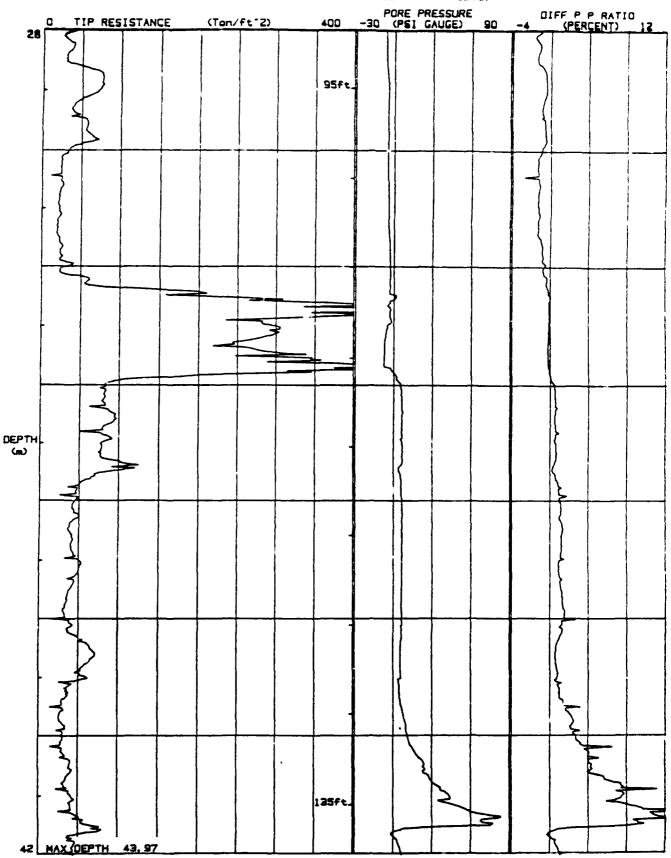
JOB : 49665

DATE : 01/17/89 15:12
LOCATION : PCPT-GGEA ONTA
FILE : FILDOT



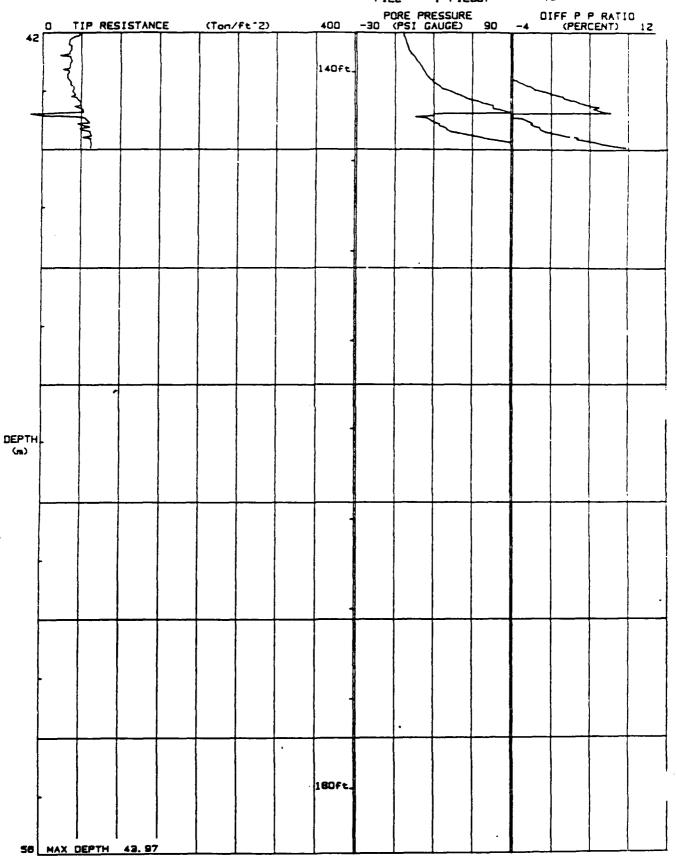
JOB # . 49665

DATE : 01/17/89 15:12 LOCATION : PCPT-3884 0174-FILE : FILOO7 TOA



JOB # . 49665

DATE : 01/17/89 15:12 LOCATION : PCPT-0884 017 A FILE : FIL007 TOT



Pioneer Drilling

Operator : IT

CPT Date :01/17/89 15:12 Cone Used :IV

On Site Loc:PCPT-002A

Job No. :409665

Water table (feet): 32.8084

fot. Unit Wt. (avg) : 105 pcf

(meters)		Qc (a v g)	łs (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(\$)	deg.	ĸ	tsf
0.30	1	4.28	0.16	3.79	0.03	clay	UNDPND	UNDED	4	.4
0.60	2	11.94	0.85	7.08	0.08	clay	CHICALD	CHDFD	11	1.1
0.92	3	11.25	0.80	7.07	0.13	clay	UNDFND	UNDFD	11	1.1
1.22	4	5.91	0.52	8.72	0.18	undefined	UNDFND	CHOPD	ODP	UNDEPINED
1.53	5	7.30	0.59	3.08	0.24	undefined	UNDPND	UNDFD	UDF	UNDEFINED
1.82	6	8.51	0.47	5.47	0.29	clay	GEOFED	UNDED	8	. 8
2.12	7	14.42	0.42	2.93	0.34	clayey silt to silty clay	UNDPND	DNDFD	7	1.4
2.42	8	20.53	0.23	1.11	0.39	sandy silt to clayey silt	CHDYND	UNDFD	8	2.0
2.75	9	4.33	0.18	4.05	0.45	clay	CHDPHD	UNDED	4	.3
3.05	10	4.78	0.19	3.93	0.50	clay	CHREND	ONDED	5	.4
3.35	11	11.71	0.45	3.85	0.55	clay	UNDFND	UNDED	11	1.1
3.65	12	15.31	0.66	4.34	0.60	clay	UNDEND	UNDED	15	1.4
3.95	13	17.77	0.85	4.81	0.65	clay	UNDPND	UNDED	17	1.7
4.25	14	20.73	1.02	4.90	0.71	clay	UNDEND	UNDED	20	2.0
4.57	15	24.38	1.15	4.71	0.76	clay	UNDFID	UNDED	23	2.3
4.87	16	23.79	1.08	4.53	0.81	clay	UNDEND	UNDED	23	2.2
5.17	17	17.67	1.12	6.35	0.86	clay	CEDPED	UNDED	17	1.6
5.47	18	29.10	1.31	4.51	0.92	silty clay to clay	UNDEND	UNDED	19	2.8
5.78	19	32.77	1.44	4.38	0.97	silty clay to clay	UNDFND	UNDFD	21	3.1
6.07	20	34.69	1.53	4.40	1.02	silty clay to clay	UNDFND	UNDED	22	3.3
6.40	21	28.29	1.21	4.28	1.07	silty clay to clay	UNDPND	UEDFD	18	2.7
6.70	22	61.80	2.50	4.04	1.13	clayey silt to silty clay	CHDFND	UNDED	30	6.0
7.00	23	49.13	1.75	3.56	1.18	clayey silt to silty clay	UNDPND	UNDFD	24	4.7
7.32	24	33.12	0.96	2.91	1.23	clayey silt to silty clay	CHOPHO	OTOPO	16	3.1
7.62	25	28.35	0.87	3.08	1.29	clayey silt to silty clay	CHDPHD	UNDFD	14	2.7
7.93	26	31.83	1.13	3.54	1.34	clayey silt to silty clay	UNDPND	UNDED	15	3.0
8.22	27	25.78	0.85	3.28	1.39	clayey silt to silty clay	UNDPND	UNDFD	12	2.4
8.53	28	27.22	0.87	3.19	1.44	clayey silt to silty clay	CHOPHO	UNDED	13	2.5
8.82	29	34.29	1.11	3.25	1.49	clayey silt to silty clay	UNDFND	UNDFD	16	3.2
9.15	30	34.57	1.46	4.22	1.55	silty clay to clay	UNDEND	CHDFD	22	3.3
9.45	31	30.28	1.02	3.36	1.60	clayey silt to silty clay	UNDPND	UNDPD	15	2.8
9.75	32	24.32	0.68	2.78	1.65	clayey silt to silty clay	THOPHD	UNDED	12	2.2
10.05	33	48.48	1.76	3.64	1.70	clayey silt to silty clay	UNDPND	UNDFD	23	4.6
10.35	34	75.98	1.75	2.31	1.74	sandy silt to clayey silt	CEDPED	OTOPO	29	7.4
10.65	35	41.22	1.11	2.70	1.76	sandy silt to clayey silt	UNDFND	UNDFD	16	3.9
10.97	36	54.45	1.73	3.17	1.78	sandy silt to clayey silt	CHOPNO	UNDED	21	5.2
11.27	37	56.63	1.92	3.39	1.80	clayey silt to silty clay	UNDFND	ONDED	27	5.4
11.57	38	53.58	1.78	3.32	1.82	clayer silt to silty clay	ONDEND	UNDFD	26	5.1

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: #k= 10

Pioneer Drilling

Operator :IT

On Site Loc:PCPT-002A

Page Bo. 2

DEP		Qc (avg)	Ps (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(*)	(tsf)		(\$)	deg.	K	tsf
11.87	39	50.63	1.57	3.10	1.84	sandy silt to clayey silt	UNDPND	UNDED	19	4.8
12.18	43	48.78	1.62	3.32	1.86	clayey silt to silty clay	CHOPHD	ONDED	23	4.6
12.48	41	57.28	2.10	3.66	1.88	clayey silt to silty clay	UNDPND	BEDFD	27	5.5
12.80	42	53.07	1.54	2.90	1.91	sandy silt to clayey silt	CHOPHO	ONDED	20	5.0
13.10	43	42.42	1.60	3.77	1.93	clayey silt to silty clay	UNDPND	UNDPD	20	4.0
13.40	44	43.51	1.71	3.92	1.95	clayey silt to silty clay	UNDFND	ONDED	21	4.1
13.73	45	39.82	1.61	4.04	1.97	clayey silt to silty clay	UNDFND	UNDFD	19	3.7
14.02	46	39.51	1.85	4.68	1.99	silty clay to clay	CHOPHD	CEDFD	25	3.1
14.32	47	35.43	1.48	4.19	2.01	silty clay to clay	ONDFED	CHDPD	23	3.2
14.62	48	32.41	1.33	4.09	2.03	silty clay to clay	CADLAD	CEDED	21	2.9
14.92	49	29.44	1.07	3.62	2.06	clayer silt to silty clay	OFFED	ONDED	14	2.6
15.22	50	31.75	1.39	4.39	2.08	silty clay to clay	UNDPHD	ONDED	20	2.
15.55	51	36.72	1.78	4.85	2.10	clay	UNDPND	UNDED	35	3.4
15.85	52	37.90	1.76	4.64	2.12	silty clay to clay	CHOPHD	UNDED	24	3.
16.15	53	34.98	1.41	4.04	2.14	silty clay to clay	UNDFND	ONDED	22	3.
16.45	54	31.46	1.42	4.52	2.16	silty clay to clay	CHDFND	UNDED	20	2.
16.75	55	28.28	1.22	4.31	2.18	silty clay to clay	UNDFND	UNDED	18	2.
17.05	56	24.52	1.10	4.47	2.20			CEDED	23	2.
-17.38	57	26.28			2.23	clay	CEDIND		25	2.
			1.18	4.49		clay	UNDFND	OMDED		
17.67	58	32.98	1.60	4.86	2.25	clay	UNDEND	CHDPD	32	2.
17.97	59	36.57	1.57	4.28	2.27	silty clay to clay	UNDFND	ONDPD	23	3.
18.27	60	30.77	1.35	4.39	2.29	silty clay to clay	UNDFND	UNDED	20	2.
18.57	61	22.49	0.89	3,96	2.31	silty clay to clay	OFFICE	ONDFD	14	1.
18.87	62	16.66	0.51	3.06	2.33	clayer silt to silty clay	ONDEND	UNDED	8	1.
19.20	63	17.06	0.38	2.25	2.35	clayer silt to silty clay	ONDPHD	UNDPD	8	1.
19.50	64	18.84	0.41	2.16	2.37	clayey silt to silty clay	UNDEND	GEDFD	9	1.
19.80	65	24.53	0.65	2.67	2.40	clayey silt to silty clay	CEDFED	UNDFD	12	2.
20.12	66	32.46	1.10	3.39	2.42	clayer silt to silty clay	GRAGAD	GADAD	16	2.
20.42	67	38.62	1.51	3.92	2.44	clayey silt to silty clay	UNDFND	UEDFD	18	3.
20.72	68	25.78	1.06	4.11	2.46	silty clay to clay	UNDFND	ONDED	16	2.
21.03	69	18.83	0.52	2.78	2.48	clayey silt to silty clay	UNDFND	UNDED	9	1.
21.32	70	41.41	1.40	3.38	2.50	clayey silt to silty clay	CELCED	ONDFD	20	3.
21.62	71	31.93	1.17	3.66	2.52	clayey silt to silty clay	UNDFND	UNDFD	15	2.
21.95	72	62.69	2.03	3.23	2.54	sandy silt to clayey silt	UNDFND	UNDED	24	5.
22.25	73	66.85	2.47	3.69	2.57	clayey silt to silty clay	UNDPND	UNDED	32	6.
22.55	74	50.38	2.18	4.34	2.59	silty clay to clay	UNDEND	UNDED	32	4.
22.85	75	67.95	2.37	3.49	2.61	clayey silt to silty clay	UNDFND	UNDFD	33	6.
23.15	76	58.38	2.29	3.92	2.63	clayer silt to silty clay	DEPTED	DEDPD	28	5.
23.45	77	80.13	1.47	1.83	2.65	silty sand to sandy silt	40-50	34-36	26	UNDEFINE
23.77	78	92.27	1.51	1.64	2.67	silty sand to sandy silt	50-60	34-36	29	UNDEFINE
24.07	79	94.85	1.77	1.87	2.69	silty sand to sandy silt	50-60	34-36	30	UNDEFIRE
24.37	80	74.50	2.42	3.24	2.71	sandy silt to clayer silt	CHDYND	GEDFD	29	7.

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 10

Pioneer Drilling

Operator :IT

On Site Loc:PCPT-002A

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DEPTE		Qc (avg)	Fs (avg)	Rf (avg)	SIGY'	SOIL BEHAVIOUR TYPE	Eq - Dr	PEI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(\$)	deg.	Į.	tsf
24.68	81	100.10	2.13	2.12	2.74	silty sand to sandy silt	50-60	36-38	32	UNDEPINED
24.97	82	110.59	1.37	1.24	2.76	sand to silty sand	50-60	36-38	26	CHDEFINED
25.27	83	130.70	1.90	1.46	2.78	sand to silty sand	50-60	36-38	31	UNDEFINED
25.60	84	198.41	1.23	0.62	2.80	sand	70-80	38-40	38	UNDEFINED
25.90	85	295.82	0.72	0.24	2.82	grawelly sand to sand	80-90	40-42	47	UNDEFINED
26.20	86	282.22	0.28	0.10	2.84	gravelly sand to sand	80-90	40-42	45	ODDEFINED
26.52	87	120.88	0.64	0.53	2.86	sand	50-60	36-38	23	UNDEFINED
26.82	88	80.91	1.02	1.27	2.89	silty sand to sandy silt	40-50	34-36	26	UNDERINED
27.12	89	31.36	0.84	2.66	2.91	sandy silt to clayer silt	UNDPND	UNDPD	12	2.6
27.42	90	35.62	1.29	3.63	2.93	clayey silt to silty clay	DEDFED	ONDED	17	3.0
27.72	91	53.09	2.16	4.07	2.95	clayey silt to silty clay	UNDPND	UNDED	25	4.8
28.02	92	43.87	1.62	3.68	2.97	clayey silt to silty clay	GUDFUD	ONDED	21	3.9
28.35	93	33.82	0.85	2.51	2.99	sandy silt to clayey silt	ONDPND	UNDED	13	2.8
28.65	94	38.41	0.96	2.50	3.01	sandy silt to clayey silt	UNDPND	OTOPD	15	3.3
28.95	95	76.32	2.34	3.06	3.93	sandy silt to clayey silt	UNDFID	ONDED	29	7.1
29.25	96	55.24	2.02	3.65	3.06	clayey silt to silty clay	DEDIED	CEDPD	26	5.0
29.55	97	47.17	1.31	2.77	3.08	sandy silt to clayey silt	UNDFND	UNDED	18	4.2
29.85	98	61.63	2.18	3.53	3.10	clayer silt to silty clay	THOPHD	OTOTO	30	5.6
30.17	99	34.42	1.08	3.13	3.12	clayey silt to silty clay	UNDFND	UNDPD	16	2.9
30.47	100	23.93	0.52	2.16	3.14	sandy silt to clayey silt	CEDPED	OTOPO	9	1.8
30.77	101	24.70	0.47	1.90	3.16	sandy silt to clayey silt	DEDPED	OUDFD	9	1.9
31.07	102	22.24	0.34	1.54	3.18	sandy silt to clayey silt	CEDPED	ONDPD	9	1.6
31.37	103	21.27	0.29	1.37	3.20	sandy silt to clayey silt	CEDFED	ONDED	8	1.5
31.67	104	22.81	0.41	1.80	3.22	sandy silt to clayey silt	CHREAD	ONDED	9	1.7
32.00	105	27.78	0.69	2.50	3.25	sandy silt to clayey silt	ONDEND	OTOPO	11	2.2
32.30	106	42.17	1.97	4.66	3.27	silty clay to clay	CHOPHD	GADAD	27	3.6
32.60	107	197.66	1.21	0.61	3.29	sand	60-70	38-40	38	UNDEPINED
32.92	108	373.69	0.79	0.21	3.31	gravelly sand to sand	80 - 9 0	40-42	>50	ONDEFINED
33.22	169	292.00	0.86	0.29	3.33	gravelly sand to sand	80-90	40-42	47	UNDEFINED
33.53	110	274.45	0.42	0.15	3.35	gravelly sand to sand	70-80	40-42	44	UNDEFINED
33.82	111	347.17	1.30	0.37	3.37	gravelly sand to sand	80-90	40-42	>50	UNDEFINED
34.12	112	97.32	2.96	3.04	3.40	sandy silt to clayey silt	UNDEND	UNDED	37	9.1
34.42	113	80.43	2.44	3.04	3.42	sandy silt to clayey silt	UNDFND	UNDFD	31	7.4
34.75	114	89.90	2.66	2.96	3.44	sandy silt to clayey silt	UNDFND	UNDED	34	8.3
35.05	115	79.54	2.84	3.57	3.46	clayer silt to silty clay	UNDFND	UNDPD	38	7.3
35.35	116	85.34	2.67	3.12	3.48	sandy silt to clayey silt	UNDEND	CEDFD	33	7.9
35.65	117	82.28	2.98	3.62	3.50	clayey silt to silty clay	UNDFNO	UNDPD	39	7.6
35.95	118	45.49	1.26	2.77	3.52	sandy silt to clayey silt	UNDFND	UNDED	17	3.9
36.25	119	44.58	0.99	2,23	3.54	sandy silt to clayer silt	UNDFND	UNDED	17	3.8
36.57	120	40.70	0.83	2.05	3.57	sandy silt to clayey silt	UNDFID	GADAD	16	3.4
36.87	121	41.62	0.77	1.84	3.59	sandy silt to clayey silt	UNDPND	UNDED	16	3.5
37.18	122	49.16	1.15	2.33	3.61	sandy silt to clayey silt	UNDFND	GEDED	19	4.2

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Pioneer Drilling

Operator :IT

On Site Loc:PCPT-002A

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DEP (meters)		Qc (avg) (tsf)	Fs (avg) (tsf)	Rf (avg) (%)	SIGY' (tsf)	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PHI deg.	SPT I	Su t s f
37.47	123	43.47	1.10	2.52	3.63	sandy silt to clayey silt	UNDFND	ONDPO	17	3.7
37.77	124	35.47	1.00	2.83	3.65	sandy silt to clayey silt	OFFEE	ONDED	14	2.6
38.07	125	32.40	0.69	2.12	3.67	sandy silt to clayey silt	UNDPND	ONDFD	12	2.5
38.40	126	45.22	0.89	1.97	3.69	sandy silt to clayey silt	UNDPND	ONDED	17	3.8
38.70	127	67.42	2.10	3.11	3.71	sandy silt to clayey silt	ONDPHD	UNDPD	26	6.0
39.00	128	55.78	1.56	2.80	3.74	sandy silt to clayey silt	CHDFED	OFDFD	21	4.9
39.32	129	37.81	1.10	2.91	3.76	sandy silt to clayey silt	UNDPND	UNDED	14	3.1
39.62	130	28.14	0.58	2.07	3.78	sandy silt to clayey silt	UNDEND	UNDED	11	2.1
39.92	131	28.74	0.58	2.00	3.80	sandy silt to clayey silt	UNDPND	UNDED	11	2.1
40.22	132	28.73	0.59	2.05	3.82	sandy silt to clayey silt	UNDFND	UNDFD	11	2.1
40.52	133	35.95	0.81	2.24	3.84	sandy silt to clayey silt	UNDFND	UNDFD	14	2.9
40.83	134	35.80	0.86	2.41	3.86	sandy silt to clayey silt	UNDPND	UNDFD	14	2.8
41.15	135	39.22	0.97	2.48	3.89	sandy silt to clayey silt	UNDPND	UNDFD	15	3.2
41.45	136	45.45	1.41	3.10	3.91	sandy silt to clayey silt	UNDFND	UNDED	17	3.8
41.75	137	56.74	2.03	3.58	3.93	clayey silt to silty clay	UNDFND	UNDFD	27	4.5
42.05	138	44.22	1.04	2.35	3.95	sandy silt to clayey silt	CHICALD	UNDFD	17	3.1
42.35	139	36.18	0.75	2.07	3.97	sandy silt to clayey silt	UNDEND	UNDED	14	2.8
42.65	140	33.78	0.70	2.06	3.99	sandy silt to clayey silt	CHOPED	UNDED	13	2.6
42.97	141	35.66	0.77	2.15	4.01	sandy silt to clayey silt	UNDFND	UNDFD	14	2 1
43.27	142	44.54	1.04	2.34	4.03	sandy silt to clayey silt	CHOPED	UNDED	17	3.1
43.57	143	42.59	1.00	2.34	4.05	sandy silt to clayey silt	GEDPED	UNDFD	16	3.5
43.87	144	59.03	1.65	2.80	4.08	sandy silt to clayey silt	CHREND	CHDFD	23	5.3

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIETR1 (v 3.04) ****

Appendix R-3
CPT Soundings (CPT-18 through CPT-25)

TONTO ENVIRONMENTAL DRILLING

Engineer WATER D/CH2M HIL

On Site Loc:CPT-18

Job No. :SAC28722.55.08 Tot. Unit Wt. (avg): 115 pcf CPT Date :11/12/92 13:28

Cone Used :339

Water table (meters): 10

DEPT	гн	Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(2)	(tsf)		(2)	deg.	N	tsf
0.25	0.82	24.52	0.49	1.99	0.02	sandy silt to clayey silt	UNDEND	UNDFD	9	1.6
0.50	1.64	18.70	0.60	3.20	0.07	clayey silt to silty clay	UNDFND	UNDFD	9	1.2
0.75	2.46	21.78	1.18	5.41	0.12	clay	UNDFND	UNDFD	21	1.4
1.00	3.28	29.10	1.59	5.45	0.17	clay	UNDFND	UNDFD	28	1.9
1.25	4.10	25.66	1.44	5.62	0.21	clay	UNDFND	UNDFO	25	1.6
1.50	4.92	20.58	1.15	5.59	0.26	clay	UNDFND	UNDFD	20	1.3
1.75	5.74	26.60	0.57	2.14	0.31	sandy silt to clayey silt	UNOFNO	UNDFD	10	1.7
2.00	6.56	23.86	0.56	2.36	0.35	clayey silt to silty clay	UNDFND	UNDFD	11	1.9
2.25	7.38	16.50	0.44	2.69	0.40	clayey silt to silty clay	UNDFND	UNDFO	8	1.0
2.50	8.20	23.28	0.82	3.54	0.45	clayey silt to silty clay	UNDFND	UNDFD	11	1.5
2.75	9.02	28.94	1.30	4.48	0.50	silty clay to clay	UNDFND	UNDFD	18	1.8
3.00	9.84	29.04	1.58	5.45	0.54	clay	UNDFND	UNDFD	28	1.9
3.25	10.66	28.10	1.61	5.74	0.59	clay	UNDFND	UNDFD	27	1.8
3.50	11.48	29.42	1.39	4.73	0.64	clay	UNDFND	UNDFD	28	1.9
3.75	12.30	30.48	1.41	4.64	0.68	clay	UNDEND	UNDFD	29	1.9
4.00	13.12	28.52	1.32	4.64	0.73	clay	UNDEND	UNDFO	27	1.8
4.25	13.94	28.16	1.17	4.14	0.78	silty clay to clay	UNDFND	UNDFD	18	1.8
4.50	14.76	26.84	1.10	4.11	0.83	silty clay to clay	UNDFND	UNDFD	17	1.7
4.75	15.58	31.98	1.32	4.14	0.87	silty clay to clay	UNDEND	UNDFD	20	2.0
5.00	16.40	34.62	1.51	4.35	0.92	silty clay to clay	UNDFND	UNDFD	22	2.2
5.25	17.22	33.38	1.58	4.74	0.97	clay	UNDFND	UNDFD	32	2.1
5.50	18.04	36.96	1.84	4.99	1.01	clay	UNDFND	UNDFD	35	2.3
5.75	18.86	31.58	1.54	4.88	1.06	clay	UNDFND	UNDFD	30	2.0
6.00	19.69	46.36	2.02	4.36	1.11	silty clay to clay	UNDFND	UNDFD	30	3.0
6.25	20.51	60.64	2.61	4.30	1.16	clayey silt to silty clay	UNDFND	UNDFD	29	3.9
6.50	21.33	56.64	2.38	4.19	1.20	clayey silt to silty clay	UNDFND	UNDFD	27	3.6
6.75	22.15	49.66	1.47	2.96	1.25	sandy silt to clayey silt	UNDFND	UNDFD	19	3.2
7.00	22.97	43.16	1.95	4.53	1.30	silty clay to clay	UNDFND	UNDFD	28	2.7
7.25	23.79	44.24	1.39	3.15	1.34	clayey silt to silty clay	UNDFND	UNDFD	21	2.8
7.50	24.61	42.96	1.42	3.30	1.39	clayey silt to silty clay	UNDFND	UNDFD	21	2.7
7.75	25.43	36.96	1.24	3.37	1.44	clayey silt to silty clay	UNDFND	UNDFD	18	2.3
8.00	26.25	38.70	1.84	4.75	1.49	silty clay to clay	UNDFND	UNDFD	25	2.4
8.25	27.07	34.06	1.21	3.54	1.53	clayey silt to silty clay	UNDFND	UNDFD	16	2.1
8.50	27.89	34.98	1.30	3.72	1.58	clayey silt to silty clay	UNDFND	UNDFD	17	2.2
8.75	28.71	55.72	2.68	4.81	1.63	silty clay to clay	UNDFND	UNDFD	36	3.6
9.00	29.53	48.22	2.31	4.79	1.67	silty clay to clay	UNDFND	UNDFD	31	3.1
9.25	30.35	43.80	2.00	4.56	1.72	silty clay to clay	UNDFNO	UNOFD	28	2.8
9.50	31.17	44.50	2.00	4.49	1.77	silty clay to clay	UNDFND	UNDFD	28	2.8

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: Nk= 15

*** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

TONTO ENVIRONMENTAL DRILLING

Engineer W		WATER	WATER D/CH2M HIL			On Site Loc:CPT-18				Page No. L			
DEPI (meters)		Qc (avg) (tsf)	Fs (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PHI deg.	SPT N	Su tsf			
9.75	31.99	36.18	1.54	4.27	1.82	silty clay to clay	UNDFNO	UNOFD	23	2.2			
10.00	32.81	26.72	1.03	3.87	1.86	silty clay to clay	UNDFND	UNDFD	17	1.6			
10.25	33.63	25.92	0.88	3.39	1.90	clayey silt to silty clay	UNDEND	UNDFD	12	1.6			
10.50	34.45	27.74	0.89	3.21	1.92	clayey silt to silty clay	UNDFND	UNDFD	13	1.7			
10.75	35.27	44.20	1.85	4.19	1.94	silty clay to clay	UNDFND	UNDFD	28	2.8			
11.00	36.09	48.34	1.88	3.88	1.96	clayey silt to silty clay	UNDFND	UNDFD	23	3.0			
11.25	36.91	48.22	2.34	4.85	1.98	silty clay to clay	UNDFND	UNDFD	31	3.0			
11.50	37.73	54.20	2.51	4.63	2.00	silty clay to clay	UNDFND	UNDFD	35	3.4			
11.75	38.55	48.64	2.08	4.27	2.03	silty clay to clay	UNDFND	UNDFD	31	3.0			
12.00	39.37	52.96	2.38	4.50	2.05	silty clay to clay	UNDFND	UNDFD	34	3.3			
12.25	40.19	53.44	3.18	5.95	2.07	clay	UNDEND	UNDFD	>50	3.4			
12.50	41.01	50.64	2.15	4.24	2.09	clayey silt to silty clay	UNDFND	UNDFD	24	3.2			
12.75	41.83	41.46	1.57	3.80	2.11	clayey silt to silty clay	UNDFND	UNDFD	20	2.6			
13.00	42.65	39.86	1.68	4.23	2.13	silty clay to clay	UNDFND	UNDFD	25	2.4			
13.25	43.47	31.60	1.25	3.94	2.16	silty clay to clay	UNDFND	UNDFD	20	1.9			
13.50	44.29	36.06	1.71	4.74	2.18	silty clay to clay	UNDFND	UNDFD	23	2.2			
13.75	45.11	36.44	1.49	4.10	2.20	silty clay to clay	UNDFND	UNDFD	23	2.2			
14.00	45.93	37.32	1.61	4.31	2.22	silty clay to clay	UNDFND	UNDFD	24	2.3			
14.25	46.75	34.14	1.41	4.12	2.24	silty clay to clay	UNDFND	UNDFD	22	2.0			
14.50	47.57	27.70	1.25	4.52	2.26	silty clay to clay	UNDFND	UNDFD	18	1.			
14.75	48.39	31.44	1.45	4.62	2.28	silty clay to clay	UNDFND	UNDFD	20	1.9			
15.00	49.21	37.76	1.93	5.11	2.31	clay	UNDFND	UNDFD	36	2.3			
15.25	50.03	38.16	1.93	5.07	2.33	clay	UNDFND	UNDFD	37	2.3			
15.50	50.85	30.96	0.55	1.79	2.35	sandy silt to clayey silt	UNDFND	UNDFD	12	1.8			
15.75	51.67	21.28	0.09	0.43	2.37	silty sand to sandy silt	(40	(30	7	UNDEFINED			
16.00	52.49	16.92	0.01	0.06	2.39	silty sand to sandy silt	(40	₹30	5	UNDEFINED			
16.25	53.31	17.54	0.01	0.07	2.41	silty sand to sandy silt	(40	(30	6	UNDEFINED			
16.50	54.13	16.92	0.01	0.06	2.44	silty sand to sandy silt	(40	130	5	UNDEFINED			
16.75	54.95	16.58	0.01	0.05	2.46	silty sand to sandy silt	(40	(30	5	UNDEFINED			
17.00	55.77	16.50	0.01	0.06	2.48	silty sand to sandy silt	(40	(30	5	UNDEFINED			
17.25	56.59	16.10	0.01	0.05	2.50	silty sand to sandy silt	(40	(30	5	UNDEFINED			
17.50	57.41	15.26	0.01	0.04	2.52	silty sand to sandy silt	UNDFND	(30	5	UNDEFINED			
17.75	58.23	16.00	0.01	0.06	2.54	silty sand to sandy silt	(40	(30	5	UNDEFINED			

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 15

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

TONTO ENVIRONMENTAL DRILLING

Engineer WATER D/CH2M HIL CPT Date :11/13/92 09:20

On Site Loc:CPT-18A Cone Used :339

Job No. :SAC28722.55.08 Water table (meters): 10 Tot. Unit Wt. (avg): 115 pcf

DEP	TH	Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)		(tsf)	(tsf)	(\$)	(tsf)		(\$)	deg.	N	tsf
0.25	0.82	35.60	0.65	1.83	0.02	sandy silt to clayey silt	UNDFND	UNDFD	14	2.3
0.50	1.64	16.88	0.63	3.73	0.07	silty clay to clay	UNDFND	UNDFO	11	1.1
0.75	2.46	18.96	0.52	2.72	0.12	clayey silt to silty clay	UNDFND	UNDFD	9	1.2
1.00	3.28	23.72	0.83	3.52	0.17	clayey silt to silty clay	UNDFND	UNDFD	11	1.5
1.25	4.10	24.12	0.79	3.28	0.21	clayey silt to silty clay	UNDFND	UNDFD	12	1.5
1.50	4.92	29.12	0.80	2.76	0.26	clayey silt to silty clay	UNDFND	UNDFD	14	1.9
1.75	5.74	33.30	0.68	2.03	0.31	sandy silt to clayey silt	UNDFND	UNDFD	13	2.1
2.00	6.56	17.54	0.59	3.36	0.35	silty clay to clay	UNDFND	UNDFD	11	1.1
2.25	7.38	18.76	0.53	2.84	0.40	clayey silt to silty clay	UNDFND	UNDFD	9	1.2
2.50	8.20	23.28	0.69	2.98	0.45	clayey silt to silty clay	UNDFND	UNDFD	11	1.5
2.75	9.02	23.86	0.73	3.07	0.50	clayey silt to silty clay	UNDFND	UNDFD	11	1.5
3.00	9.84	23.78	1.00	4.21	0.54	silty clay to clay	UNDFND	UNDFD	15	1.5
3.25	10.66	26.22	1.13	4.30	0.59	silty clay to clay	UNDFNO	UNDFD	17	1.7
3.50	11.48	25.30	1.11	4.41	0.64	silty clay to clay	UNDFND	UNDFD	16	1.6
3.75	12.30	27.98	1.03	3.68	0.68	clayey silt to silty clay	UNDFNO	UNDFD	13	1.8
4.00	13.12	28.08	1.23	4.36	0.73	silty clay to clay	UNDFND	UNDFD	18	1.8
4.25	13.94	27.74	1.22	4.40	0.78	silty clay to clay	UNDFND	UNDFD	18	1.7
4.50	14.76	25.16	0.98	3.90	0.83	silty clay to clay	UNDFND	UNDFD	16	1.6
4.75	15.58	23.46	0.90	3.84	0.87	silty clay to clay	UNDFND	UNDFD	15	1.5
5.00	16.40	19.74	0.77	3.88	0.92	silty clay to clay	UNDFND	UNDFD	13	1.2
5.25	17.22	19.88	0.73	3.68	0.97	silty clay to clay	UNDFND	UNDFD	13	1.2
5.50	18.04	33.34	1.29	3.88	1.01	clayey silt to silty clay	UNDFND	UNDFD	16	2.1
5.75	18.86	36.98	1.36	3.68	1.06	clayey silt to silty clay	UNDFND	UNDFD	18	2.3
6.00	19.69	35.90	1.50	4.19	1.11	silty clay to clay	UNDFND	UNDFD	23	2.3
6.25	20.51	39.72	1.42	3.58	1.16	clayey silt to silty clay	UNDFND	UNDFD	19	2.5
6.50	21.33	46.94	1.60	3.41	1.20	clayey silt to silty clay	UNDFND	UNDFD	22	3.0
6.75	22.15	36.58	1.09	2.98	1.25	clayey silt to silty clay	UNDFND	UNDFD	18	2.3
7.00	22.97	35.10	0.98	2.78	1.30	sandy silt to clayey silt	UNDFND	UNDFD	13	2.2
7.25	23.79	33.48	0.91	2.73	1.34	sandy silt to clayey silt	UNDFND	UNDFD	13	2.1
7.50	24.61	42.72	1.42	3.32	1.39	clayey silt to silty clay	UNDEND	UNDFD	20	2.7
7.75	25.43	48.08	2.07	4.30	1.44	silty clay to clay	UNDFND	UNDFD	31	3.1
8.00	26.25	38.94	1.35	3.46	1.49	clayey silt to silty clay	UNDEND	UNDFD	19	2.4
8.25	27.07	38.40	1.44	3.75	1.53	clayey silt to silty clay	UNDFNO	UNDFD	18	2.4
8.50	27.89	45.84	1.86	4.07	1.58	clayey silt to silty clay	UNDFND	UNDFD	22	2.9
8.75	28.71	48.96	1.97	4.03	1.63	clayey silt to silty clay	UNDFND	UNDFD	23	3.1
9.00	29.53	46.30	1.86	4.01	1.67	clayey silt to silty clay	UNDFND	UNDFD	22	2.9
9.25	30.35	41.04	1.68	4.08	1.72	clayey silt to silty clay	UNDFND	UNDFD	20	2.6
9.50	31.17	31.54	0.93	2.95	1.77	clayey silt to silty clay	UNDFND	UNDFD	15	1.9

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 15

Engin	eer	WATER	D/CH2M	HIL	On Si	te Loc:CPT-18A			Page	No. 2
DEPT		Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	РНІ	SPT	Su
(meters)	(Teet)	(tsf)	(tsf)	(\$)	(tsf)		(deg.	N	tsf
9.75	31.99	28.90	0.58	2.00	1.82	sandy silt to clayey silt	UNDFND	UNDFD	11	1.8
10.00	32.81	28.42	0.73	2.57	1.86	sandy silt to clayey silt	UNDFND	UNDFD	11	1.7
10.25	33.63	29.22	0.68	2.33	1.90	sandy silt to clayey silt	UNDFND	UNDED	11	1.8
10.50	34.45	24.14	0.46	1.92	1.92	sandy silt to clayey silt	UNDFND	UNDFD	9	1.4
10.75	35.27	38.50	1.39	3.61	1.94	clayey silt to silty clay	LNDFND	UNDFD	18	2.4
11.00	36.09	40.80	1.71	4.20	1.96	silty clay to clay	UNDFND	UNDFD	26	2.5
11.25	36.91	40.10	1.59	3.96	1.98	clayey silt to silty clay	UNDFND	UNDFD	19	2.5
11.50	37.73	39.86	1.60	4.02	2.00	clayey silt to silty clay	UNDFND	UNDFD	19	2.5
11.75	38.55	38.16	1.52	3.97	2.03	clayey silt to silty clay	UNDFND	UNDFD	18	2.3
12.00	39.37	47.70	1.79	3.74	2.05	clayey silt to silty clay	UNDEND	UNDFD	23	3.0
12.25	40.19	47.46	1.73	3.65	2.07	clayey silt to silty clay	UNDEND	UNDFD	23	3.0
12.50	41.01	38.88	1.72	4.42	2.09	silty clay to clay	UNDFND	UNDFO	25	2.4
12.75	41.83	35.56	1.56	4.40	2.11	silty clay to clay	UNDFND	UNDFD	23	2.2
13.00	42.65	34.88	1.54	4.41	2.13	silty clay to clay	UNDFND	UNDFD	22	2.1
13.25	43.47	33.94	1.36	4.01	2.16	silty clay to clay	UNDFND	UNDFD	22	2.0
13.50	44.29	27.50	1.10	4.02	2.18	silty clay to clay	UNDFND	UNDFD	18	1.6
13.75	45.11	29.94	1.32	4.40	2.20	silty clay to clay	UNDFND	UNDFD	19	1.8
14.00	45.93	37.82	1.84	4.86	2.22	clay	UNDFND	UNDFD	36	2.3
14.25	46.75	41.00	1.96	4.78	2.24	silty clay to clay	UNDFND	UNDFD	26	2.5
14.50	47.57	40.06	1.79	4.48	2.26	silty clay to clay	UNDFND	UNDFD	26	2.4
14.75	48.39	38.04	1.61	4.22	2.28	silty clay to clay	UNDFND	UNDFD	24	2.3
15.00	49.21	33.98	1.44	4.24	2.31		UNDFND	UNDFD	22	2.0
	50.03					silty clay to clay				
15.25		32.68	1.32	4.04	2.33	silty clay to clay	UNDEND	UNDFD	21	1.9
15.50	50.85	34.60	1.44	4.17	2.35	silty clay to clay	UNDEND	UNDFO	22	2.1
15.75	51.67	33.60	1.38	4.11	2.37	silty clay to clay	UNDFND	UNDFD	21	2.0
16.00	52.49	27.98	1.21	4.33	2.39	silty clay to clay	UNDFNO	UNDFD	18	1.6
16.25	53.31	29.14	1.31	4.51	2.41	silty clay to clay	UNDFND	UNDFD	19	1.7
16.50	54.13	32.00	1.58	4.94	2.44	clay	UNDFND	UNDFD	31	1.9
16.75	54.95	35.92	1.63	4.54	2.46	silty clay to clay	UNDFND	UNDFD	23	2.1
17.00	55.77	37.98	1.52	4.01	2,48	clayey silt to silty clay	UNDFND	UNDFD	18	2.3
17.25	56.59	35.76	1.26	3.51	2.50	clayey silt to silty clay	UNDFND	UNDFD	17	2.1
17.50	57.41	32.82	1.22	3.72	2.52	clayey silt to silty clay	UNDFND	UNDFD	16	1.9
17.75	58.23	28.62	0.85	2.99	2,54	clayey silt to silty clay	UNDFND	UNDFD	14	1.6
18.00	59.06	21.90	0.47	2.16	2.57	sandy silt to clayey silt	UNDFND	UNDFD	8	1.2
18.25	59.88	18.98	0.22	1.18	2.59	sandy silt to clayey silt	UNDFND	UNDFD	7	1.0
18.50	60.70	31.90	0.71	2.21	2.61	sandy silt to clayey silt	UNDFNO	UNDFD	12	1.8
18.75	61.52	29.12	0.70	2.41	2.63	sandy silt to clayey silt	UNDFND	UNDFD	11	1.7
19.00	62.34	24.18	0.62	2.57	2.65	clayey silt to silty clay	UNDFND	UNDFD	12	1.3
19.25	63.16	36.40	1.22	3.35	2.67	clayey silt to silty clay	UNDFND	UNDFD	17	2.1
19.50	63.98	44.44	1.22	2.74	2.69	sandy silt to clayey silt	UNDFND	UNDFD	17	2.7
19.75	64.80	36.56	1.23	3.37	2.72	clayey silt to silty clay	UNDFND	UNDFD	18	2.1
20.00	65.62	26.18	0.74	2.81	2.74	clayey silt to silty clay	UNDFNO	UNDFD	13	1.4

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: Nk= 15

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Engir	neer	WATER	D/CH2M	HIL	On Si	te Loc:CPT-18A			Page	No. 3
DEF (meters)		Qc (avg) (tsf)	Fs (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PHI deg.	SPT N	Su tsf
20.25	66.44	30.70	0.92	2.98	2.76	clayey silt to silty clay	UNDFND	UNDFD	15	1.7
20.50	67.26	41.98	1.69	4.02	2.78	clayey silt to silty clay	UNDFND	UNDFD	20	2.5
20.75	68.08	45.98	1.98	4.31	2.80	silty clay to clay	UNDFND	UNDFD	29	2.8
21.00	68.90	56.78	2.47	4.35	2.82	clayey silt to silty clay	UNDFND	UNDFD	27	3.5
21.25	69.72	51.50	2.26	4.38	2.85	silty clay to clay	UNDFND	UNDFD	33	3.1
21.50	70.54	54.16	2.42	4.46	2.87	silty clay to clay	UNDFND	UNDFD	35	3.3
21.75	71.36	38.58	1.23	3.20	2.89	clayey silt to silty clay	UNDFND	UNDFD	18	2.3
22.00	72.18	41.42	1.78	4.29	2.91	silty clay to clay	UNDFND	UNDFD	26	2.4
22.25	73.00	49.34	2.09	4.24	2.93	clayey silt to silty clay	UNDFND	UNDFD	24	3.0
22.50	73.82	61.60	2.95	4.79	2.95	silty clay to clay	UNDFNO	UNDFO	39	3.8
22.75	74.64	61.20	3.13	5.11	2.97	very stiff fine grained (*)	UNDEND	UNDFD)50	UNDEFINED
23.00	75.46	53.96	2.40	4.44	3.00	silty clay to clay	UNDFND	UNDFD	34	3.3
23.25	76.28	57.92	2.38	4.11	3.02	clayey silt to silty clay	UNDFND	UNDFD	28	3.5
23.50	77.10	49.56	1.94	3.91	3.04	clayey silt to silty clay	UNDEND	UNDFD	24	3.0
23.75	77.92	41.24	1.54	3.73	3.06	clayey silt to silty clay	UNDFND	UNDFD	20	2.4
24.00	78.74	72.96	2.74	3.75	3.08	clayey silt to silty clay	UNDFND	UNDFD	35	4.5
24.25	79.56	119.14	1.15	0.96	3.10	sand to silty sand	50-60	36-38	29	UNDEFINED
24.50	80.38	197.66	1.30	0.66	3.13	sand	60-70	38-40	38	UNDEFINED
24.75	81.20	274.44	0.60	0.22	3.15	gravelly sand to sand	70-80	40-42	44	UNDEFINED
25.00	82.02	343.46	0.38	0.11	3.17	gravelly sand to sand	80-90	40-42)50	UNDEFINED
25.25	82.84	341.40	0.46	0.13	3.19	gravelly sand to sand	80-90	40-42)50	UNDEFINED
25.50	83.66	277.28	0.41	0.15	3.21	gravelly sand to sand	70-80	40-42	44	UNDEFINED
25.75	84.48	86.36	0.94	1.09	3.23	sand to silty sand	40-50	32-34	21	UNDEFINED
26.00	85.30	26.40	0.58	2.19	3.25	sandy silt to clayey silt	UNDFND	UNDFD	10	1.4
26.25	86.12	26.18	0.70	2.67	3.28	clayey silt to silty clay	UNDFND	UNDFD	13	1.4
26.50	86.94	34.20	0.93	2.70	3.30	sandy silt to clayey silt	UNDFND	UNDFD	13	1.9
26.75	87.76	38.30	1.13	2.94	3.32	sandy silt to clayey silt	UNDFND	UNDFD	15	2.2
27.00	88.58	59.44	2.03	3.41	3.34	clayey silt to silty clay	UNDFND	UNDFD	28	3.6
27.25	89.40	70.96	2.62	3.70	3.36	clayey silt to silty clay	UNDFND	UNDFD	34	4.3
27.50	90.22	65.78	2.20	3.34	3.38	sandy silt to clayey silt	UNDFND	UNDFD	25	4.0
27.75	91.04	54.54	1.82	3.33	3.41	clayey silt to silty clay	UNDFND	UNDFD	26	3.2
28.00	91.86	43.40	1.38	3.17	3.43	clayey silt to silty clay	UNDFND	UNDFD	21	2.5
28.25	92.68	46.74	1.29	2.76	3.45	sandy silt to clayey silt	UNDFND	UNDFD	18	2.7
28.50	93.50	35.74	0.86	2.41	3.47	sandy silt to clayey silt	UNDFND	UNDFD	14	2.0
28.75	94.32	40.28	1.05	2.61	3.49	sandy silt to clayey silt	UNDFND	UNDFD	15	2.3
29.00	95.14	30.98	0.68	2.19	3.51	sandy silt to clayey silt	UNDFND	UNDFD	12	1.7
29.25	95.96	63.46	2.32	3.66	3.53	clayey silt to silty clay	UNDFND	UNDFD	30	3.8
29.50	96.78	59.74	2.10	3.51	3.56	clayey silt to silty clay	UNDFND	UNDFD	29	3.6
29.75	97.60	50.10	1.70	3.40	3.58	clayey silt to silty clay	UNDFND	UNDFD	24	2.9
30.00	98.43	31.48	0.83	2.63	3.60	sandy silt to clayey silt	UNDFND	UNDFD	12	1.7
30.25	99.25	25.72	0.56	2.19	3,62	sandy silt to clayey silt	UNDFND	UNDFD	10	1.3
30.50	100.07	23.02	0.42	1.83	3.64	sandy silt to clayey silt	UNDFND	UNDFD	9	1.1

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 15

(*) overconsolidated or cemented

**** Note: For interpretation purposes the PLOTTED LPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Engin	eer	WATER	WATER D/CH2M		HIL On Site Loc:CPT-18A				Page	No. 4
DEP:	 TH	Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	 Su
(meters)	(feet)	(tsf)	(tsf)	(%)	(tsf)		(%)	deg.	N	tsf
30.75	100.89	25.08	0.50	1.98	3.66	sandy silt to clayey silt	UNDEND	UNDFD	10	1.
31.00	101.71	27.66	0.66	2.38	3.69	sandy silt to clayey silt	UNOFNO	UNDFD	11	1.
31.25	102.53	26.54	0.63	2.36	3.71	sandy silt to clayey silt	UNDFNO	UNDFD	10	1.
31.50	103.35	26.50	0.53	2.02	3.73	sandy silt to clayey silt	UNDFND	UNDFD	10	1.
31.75	104.17	28.70	0.65	2.27	3.75	sandy silt to clayey silt	UNDFND	UNDFD	11	1.
32.00	104.99	25.72	0.70	2.72	3.77	clayey silt to silty clay	UNDFND	UNDFD	12	1.
32.25	105.81	29.92	0.80	2.67	3.79	sandy silt to clayey silt	UNDFND	UNDFD	11	1.
32.50	106.63	26.50	0.70	2.63	3.81	clayey silt to silty clay	UNDFND	UNDFD	13	1.
32.75	107.45	32.12	0.92	2.87	3.84	clayey silt to silty clay	UNDFND	UNDFD	15	1.
33.00	108.27	48.44	1.24	2.56	3.86	sandy silt to clayey silt	UNDFND	UNDFD	19	2.
33.25	109.09	51.02	2.09	4.10	3.88	clayey silt to silty clay	UNDFND	UNDFD	24	2.
33.50	109.91	47.16	1.64	3.48	3.90	clayey silt to silty clay	UNDFNO	UNDFD	23	2.
33.75	110.73	46.58	1.48	3.17	3.92	clayey silt to silty clay	UNDFND	UNDFD	22	2.
34.00	111.55	42.84	1.24	2.90	3.94	sandy silt to clayey silt	UNDFND	UNDFD	16	2
34.25	112.37	31.46	0.83	2.64	3.97	sandy silt to clayey silt	UNDFND	UNDFD	12	1
34.50	113.19	29.66	0.35	1.19	3.99	sandy silt to clayey silt	UNDEND	UNDFD	11	1.

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

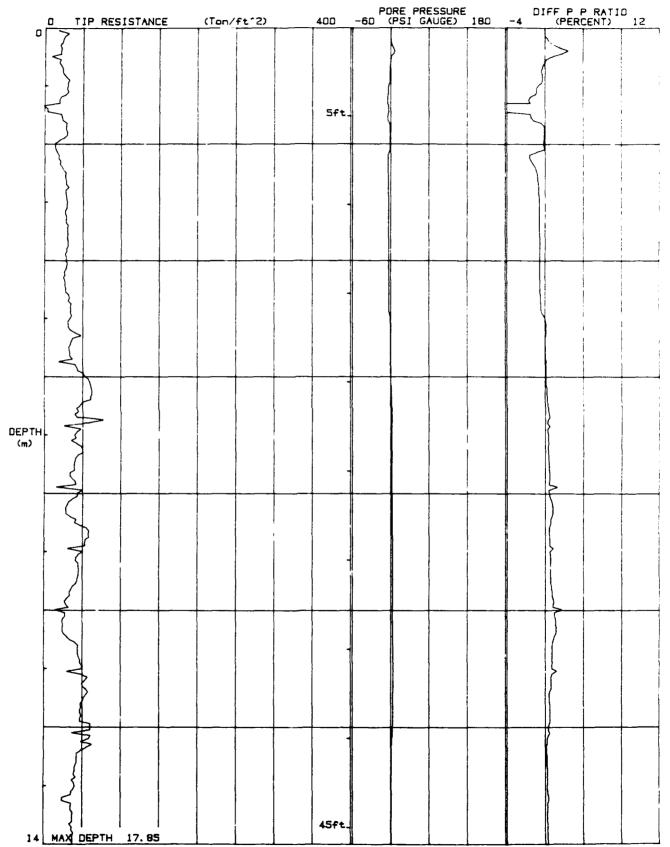
Su: Nk= 15

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

TONTO

JD8 # : SAC28722.55.08 DATE : 11/12/92 13:28

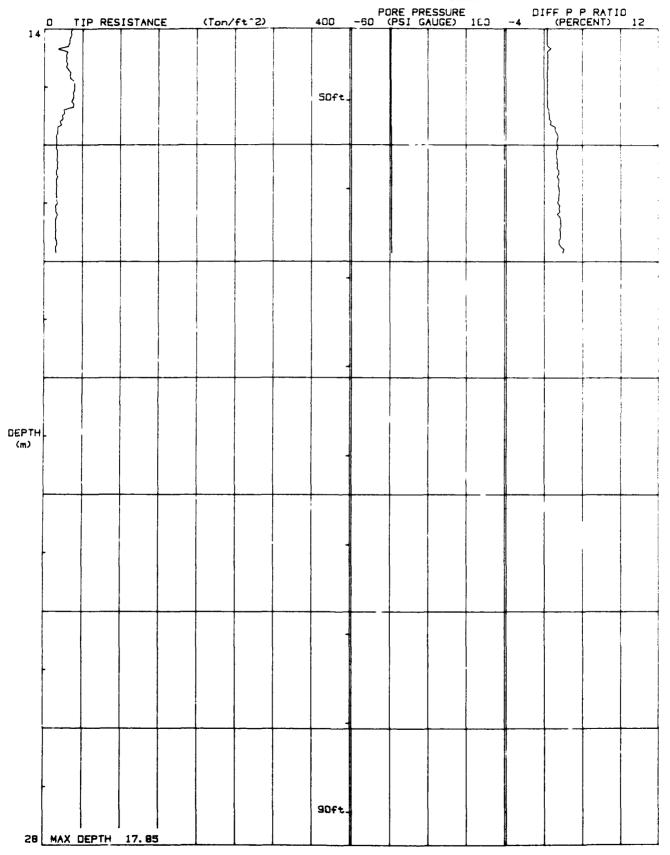
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TONTO.

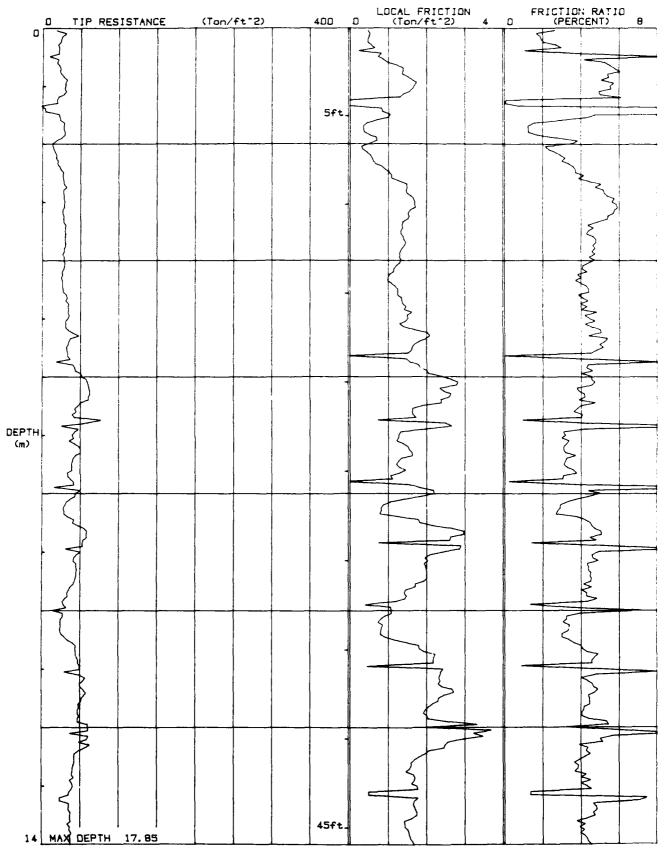
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LOCATION : CPT-18 FILE : FILEO3



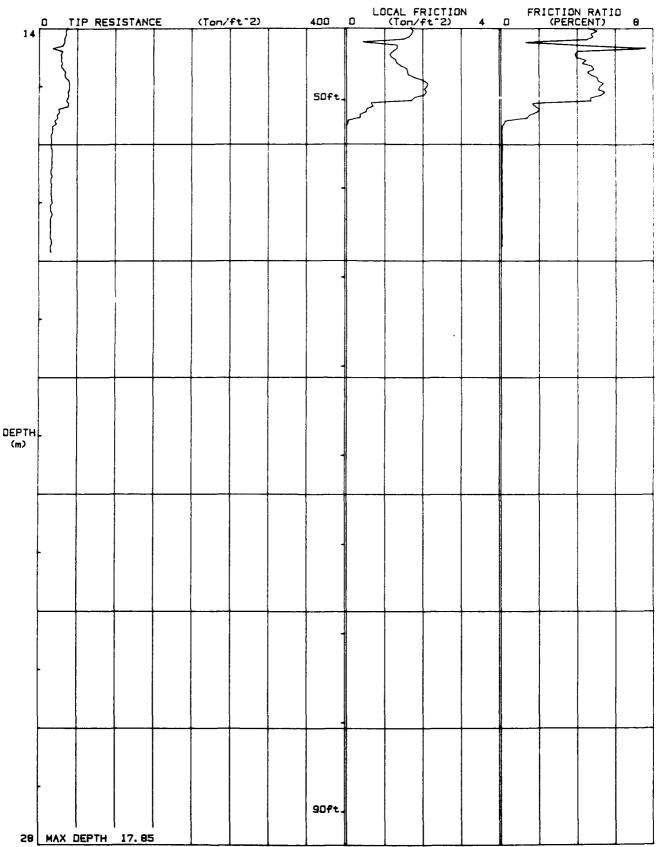
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LOCATION : CPT-18
FILE : FILED3



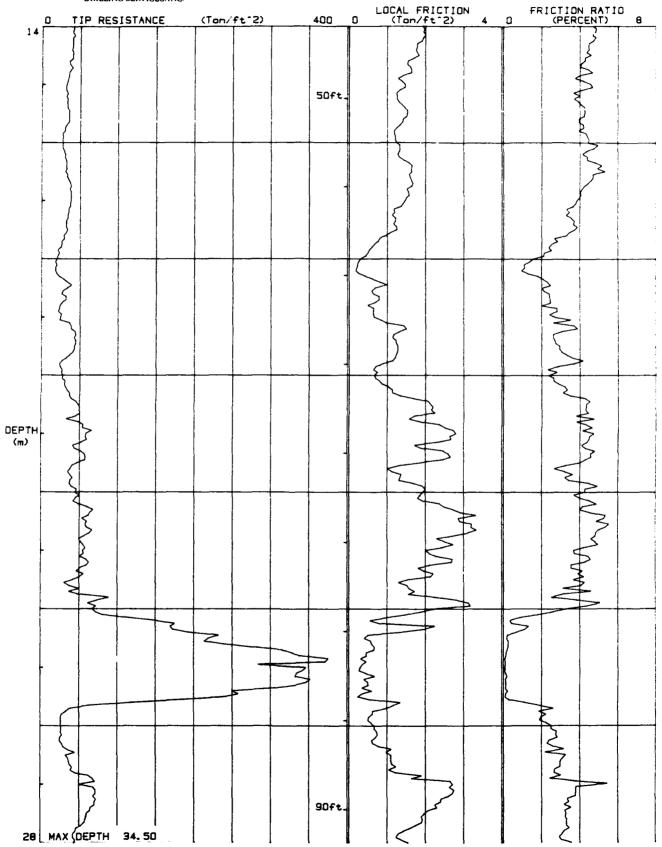
JDB # : SAC28722.55.08 DATE : 11/12/92 13:28

LOCATION: CPT-18
FILE : FILEO3



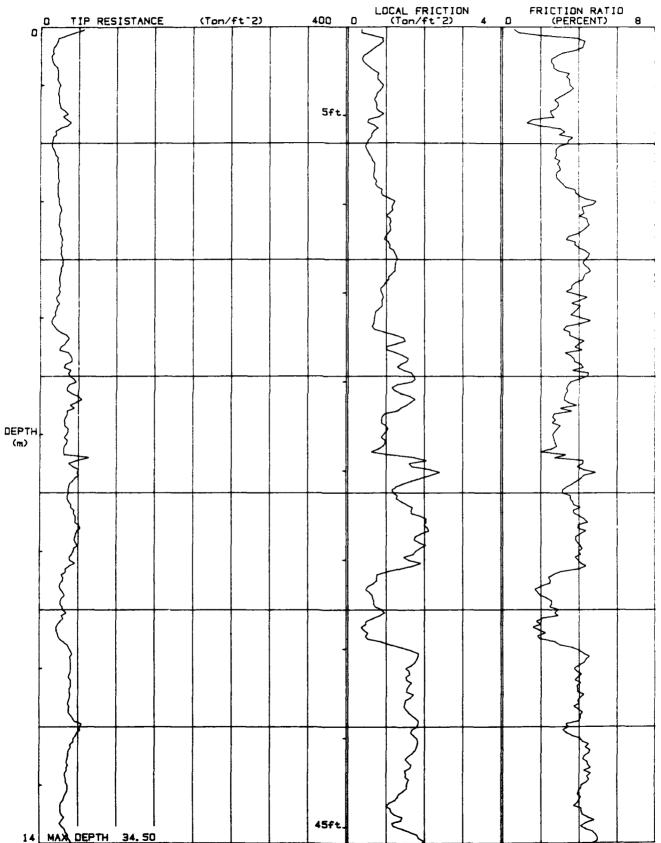
JOB # : SAC28722.55.08 DATE : 11/13/92 09:20

LOCATION: CPT-18A
FILE: FILEOS



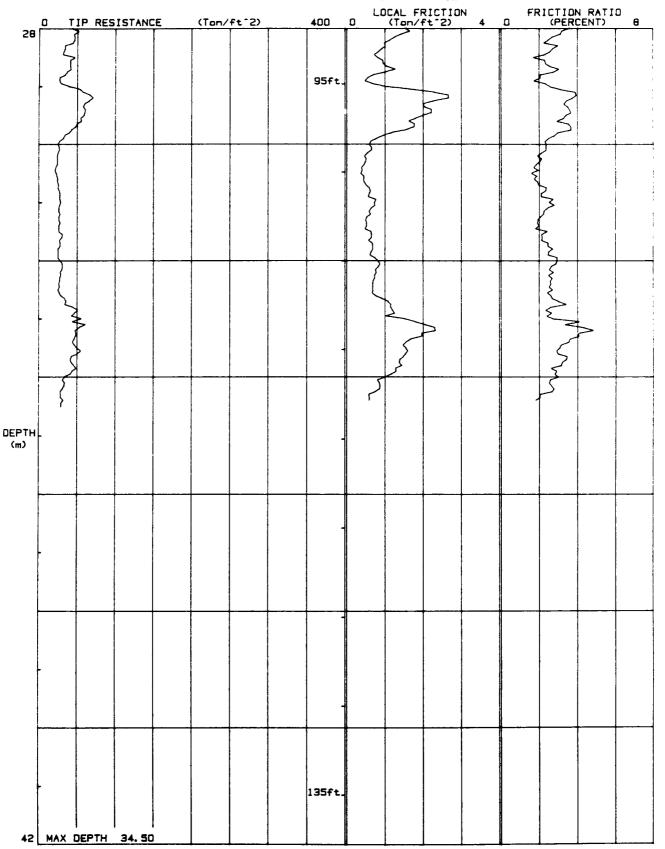
J09 # : SAC28722.55.08 DATE : 11/13/92 09:20

LOCATION : CPT-18A FILE : FILEOS



JD8 # : SAC28722.55.08 DATE : 11/13/92 09:20

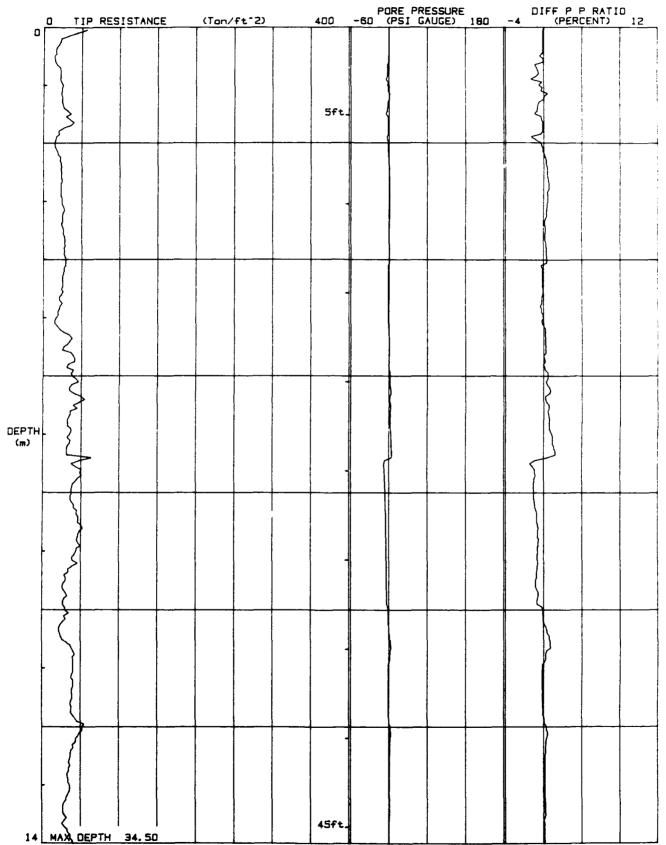
LOCATION : CPT-18A FILE : FILEO5



TONTO

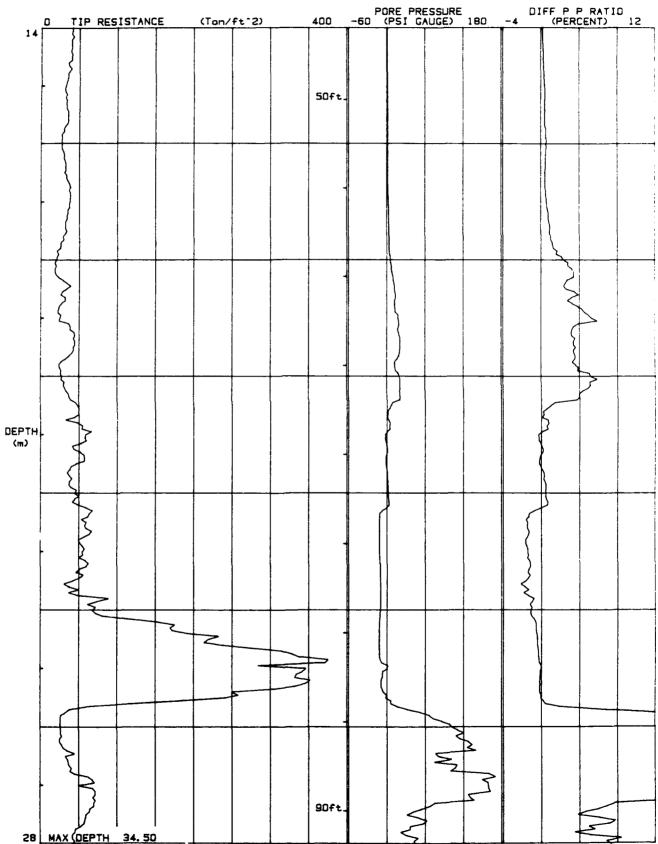
JDB # : SAC28722.55.08 DATE : 11/13/92 09:20

LOCATION : CPT-18A FILE : FILEOS



JOB # : SAC28722.55.08 DATE : 11/13/92 09:20

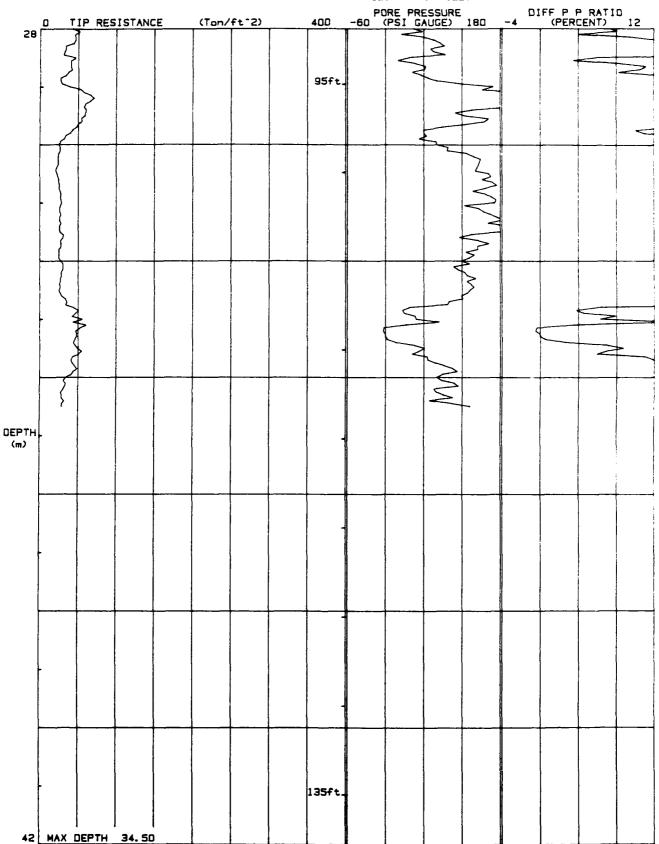
LOCATION : CPT-18A FILE : FILEDS



JDB # • SAC28722.55.08

DATE : 11/13/92 09:20

LOCATION , CPT-18A FILE , FILEOS



MEMORANDUM

TO: ROB PEXTON

OFFICE)

(OFFICE)

(OFFICE)

(OFFICE)

rom: 10M NICAN

Date: 11/16/92 Project No. 54CZ87ZZ.5508

Re: CPT-19

WE TRIED TO COMPLETE COME PENEROMETER

CPT-19 ON SATURDAY, 11/14. AFTER OVER AN

HOUR DURING WHICH ZO ATTEMPTS TO PUSH

OUNHOLE WERE MADE (ALL OF WHICH ENDED

WITH THE COMPUTER TRIPPING OUT), / SENT

THE OPERATORS HOME.

THEY BELIEVE THAT THE PROXIMITY TO ADTENDIES WAS THE REASON FOR THE COMPUTER FAILURES.

I CHECKED WITH THE MCCLELLAN FOLKS ON SITE SATURDAY MORNING, AND TO THEIR KNOWLEDGE

THE CLOSEST ANTENNAE TO THE RIG WAS NOT TRANSMITTING DURING OUR ATTEMPTS. PERHAPS

IT WAS OTHER ANTENNAES IN THE COMPUTER VICINITY.

SOUNDING REPORTS FROM THE TWO ATTEMPTS DURING WHICH WE ACTUALLY GOT THE & CONE IN THE GROWN ARE ATTACHED. THE MAX DEOTH REACHED WAS 1.7 METERS, ASO ATTACHED 15 A CHRONOLDEY OF ATTEMPTS.



PROJECT NO SACZ8722 \$5.08

27:30 - Smet Serris up FOR CPT-19

- 8:00 COMPUTER HAS TRIPPED OUT THREE THRES, PROBABLY
 BECAUSE OF TRANSMISSIONS FROM NEADBY
 ANTENNAE, THIRD TRIP WAS NITHE IN HOLE;
 RIG HAD TO BE MONED TO START A NEW
 HOLE.
- 8:10 CHECKED W/ BASE PERSONNELL RE ANY WINDOW WIO TRANSMISSIONS FROM THE TRANSMITTER THEY MAY HAVE AN HOUR FREE COMING UP.
- 8:15 RETURNED TO RIG. COMPLTER TRIPPED OUT A
 FOURTH TIME DOWN-HOLE. RIG MUST BE MOUED
 AGAIN.
- 8:23- RIG MODED. SETTING UP BASELINE TO CHECK IF TRANSMISSION WILL BE A PROBLEM.
- 8:24 COMPUTER TRIPPED OUT FIFTH TIME.
- 8:37 TRIED 5 MORE TIMES. FRENCE COMPUNER
 NRIPPED OUT BEFORE FINISHING BASELINE
 EACH TIME.

8:41- TRIPPED OUT Z MORE TIMES.

SOUNDING DATA IN FILE FILE09 11/14/92 08:05

. NEER : WATERD/CH2M HILL LOCATION : CPT-19A

CONE ID: 339 JOB # : SAC28722.55.08

Tanto Drilling Services Inc.

DEPTH (METERS)	TIP RESISTANCE (Ton/ft^2)	LOCAL FRICTION (Ton/ft^2)	FRICTION RATIO (PERCENT)	PORE PRESSURE (PSI GAUGE)	DIFF P P RATIO (PERCENT)	INCLINATION (DEGREES)
1742721107	***************************************				· · · · · · · · · · · · · · · · · · ·	· DEGICES
0.85	64	9.8 7	1.35	0.2	0.81	0.0
8.18	72	1.12	1.56	0. 1	8.90	0.0
0.15	73	1.44	1.97	0. 3	0.8 2	0.0
0.20	74	1.90	2.55	0. 3	0.6 2	0.0
0.25	73	2.26	3.18	8.4	0. 64	0.0
0.30	72	2.58	3.49	8. 6	8.86	0. 0
0. 35	74	2.69	3.65	0.6	0.0 5	9. 9
0.48	77	3. 16	4.12	6. 7	0.06	0.0
8. 45	82	3.90	4.78	0.8	0.06	0.0
0.50	84	4.10	4.90	1.0	0. 8 8	0.0
0. 55	83	3, 29	3.98	-2.6	- 6. 22	8. 8
8. 68	75	2 . 9 5	2.73	-0. 5	-8. 84	0. 8
8.65	70	1.35	1.92	0. 2	9. 01	8.8
9. 78	67	1.22	1.81	-0. 1	-0.0 1	0.0
a 75	71	1.39	1.96	- 0 .1	-0.00	0. 0
	72	2.14	2.96	-0. 1	-0.00	0.0
ند	72	2.44	3.48	-0. 7	-0.06	9. 0
0.90	65	2.33	3.60	-0. 7	-0.0 7	0.0
0. 95	63	1.85	2.92	-0. 5	- 0.0 5	9. 9
1.00	56	1.33	2.36	-0. 3	-0.0 3	0.0
1.05	52	1.10	2.11	-0. 1	-0.0 1	0.0
1.10	52	1.18	2.27	-0.0	-8 . 00	9. 0
1.15	56	1.56	2.77	0.0	0.0	6. 6

SOUNDING DATA IN FILE FILE08 11/14/92 07:52

INEER : WATERD/CH2M HILL LOCATION : CPT-19

CONE ID: 339 JOB # : SAC28722.55.08

Tonto Drilling Services Inc.

DEPTH (METERS)	TIP RESISTANCE (Ton/ft^2)	LOCAL FRICTION (Ton/ft*2)	FRICTION RATIO (PERCENT)	PORE PRESSURE (PSI GAUGE)	DIFF P P RATIO (PERCENT)	INCLINATION (DEGREES)
3. 85	-8	0.22	50.89	0. 1	2.1	-0.0
0.10	55	8.26	8.47	0.1	8.00	0. 0
0. 15	64	8. 39	8. 61	6.6	0.00	-0.0
0.28	67	0.53	0.79	-0. 1	-0.00	0.0
9.25	71	6. 77	1.07	-0. 1	-0.00	-0.0
0.30	76	0.98	1.27	8. 2	0.01	-0.0
0. 35	77	1.27	1.64	- 0. 2	-0. 01	-0.0
8.40	76	1.51	1.98	-0.0	-0.0	0.0
0.45	74	1.91	2.59	-8. 0	~0.00	9.0
ð. 50	73	2 . 58	3 . 5 3	-0.1	-0 . 01	0. 0
0. 55	70	3. 15	4.47	-0. 2	- 0. 8 2	9. 9
0.60	68	3.48	5. 89	-0. 7	-0. 0 7	0.0
0.65	70	3.55	5 . 98	-1.2	-0. 11	0.0
0.70	72	3.53	4.91	-1.4	-0.14	0.8
o 75	73	3.65	4.99	-1.6	-0. 15	-0.8
3	76	3.47	4.55	-1.4	-0.12	0.0
. 35	77	2.96	3 . 86	-1.2	-8. 11	9. 0
0.90	73	2.54	3.46	- 0. 6	- e. e 5	0.0
8. 95	70	1.93	2.74	-0. 6	-0.0 5	0.0
1.00	63	1.39	2.21	- 8. 5	- 9. 6 5	-0.0
1.05	62	1.19	1.93	- 0. 4	- 0 . 84	-0.0
1.10	65	1.71	2.64	-0. 1	- e. e 1	0.0
1.15	67	2.07	3.07	- 0. 6	-0 . %	6. 6
1.20	63	1.67	2.67	-1.0	-0. 11	-0.0
1.25	49	9. 91	1.85	-8. 4	-0.0 5	8. 8
1.30	41	0. 61	1.46	- e. 3	- e. e 5	-0.0
1.35	48	0. 63	1.54	-0. 3	-0 . 84	-8.0
1.40	39	0.71	1.88	- 0. 3	- 0.0 5	8. 8
1.45	43	8.64	1.49	-8.4	-8 . 6 6	-0.0
1.50	49	6. 68	1.39	- e. 3	- 8. 84	-0. 8
1.55	55	9.74	1.33	-8 . 4	- 0. 84	-0.0
1.60	56	9. 80	1.41	-9. 6	-8.8 7	0. 8
1.65	58	8.88	1.61	-8. 7	-8. 09	0.0
1.70	45	6. 95	2.12	-8. 8	-0. 12	-0.8

Engineer WATERD/CH2M HILL CPT Date :11/14/92 07:52

On Site Loc:CPT-19

Cone Used :339

Job No. :SAC28722.55.08 Tot. Unit Wt. (avg): 115 pcf Water table (meters): 10

Su	SPT	PHI	Eq - Dr	SOIL BEHAVIOUR TYPE	SIGV'	Rf (avg)	Fs (avg)	Qc (avg)	TH .	DŁ
tsf	N	deg.	(&)		(tsf)	(\$)	(tsf)	(tsf)	(feet)	meters)
UNDE-INEC	16)48	>90	silty sand to sandy silt	0.02	0.84	0.43	51.34	0.82	0.25
UNDEFINED	24)48)90	silty sand to sandy silt	0.07	2.19	1.65	75.28	1.64	0.50
UNDEFINED)50	UNDED	UNDEND	very stiff fine grained (*)	0.12	4.91	3.47	70.66	2.46	0.75
4.7	28	UNDFD	UNDFND	sandy silt to clayey silt	0.17	3.42	2.46	71.88	3.28	1.00
4.0	23	UNDFD	UNDFND	sandy silt to clayey silt	0.21	2.48	1.51	61.06	4.10	1.25
UNDEFINED	14	42-44	60-70	silty sand to sandy silt	0.26	1.53	0.65	42.64	4.92	1.50
UNDEFINED	16	42-44	60-70	silty sand to sandy silt	0.31	1.29	0.66	50.78	5.74	1.75

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 15

(*) overconsolidated or cemented

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Engineer WATERD/CH2M HILL CPT Date :11/14/92 08:05

On Site Loc:CPT-19A Cone Used :339

Job No. :SAC28722.55.08 Water table (meters): 10

Tot. Unit Wt. (avg): 115 pcf

DEP	TH	Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(%)	deg.	N	tsf
0.25	0.82	71.12	1.52	2.13	0.02	silty sand to sandy silt)90)48	23	UNDEFINED
0.50	1.64	77.48	3.27	4.22	0.07	clayey silt to silty clay	UNDFND	UNDFD	37	5.1
0.75	2.46	73.10	1.86	2.55	0.12	sandy silt to clayey silt	UNDFND	UNDFD	28	4.8
1.00	3.28	65.56	2.02	3.08	0.17	sandy silt to clayey silt	UNDFND	UNDFD	25	4.3
1.25	4.10	55.84	0.77	1.37	0.21	silty sand to sandy silt	70-80	44-46	18	CANIFACHU

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 15

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED GUTPUT from CPTINTR1 (v 3.04) ****

Engineer WATERD/CH2M HILL

On Site Loc:CPT-20

Job No. :SAC28722.55.08

Tot. Unit Wt. (avg): 115 pcf

CPT Date :11/13/92 15:04

Cone Used :339

Water table (meters): 10

DEP	 TH	Qc (avg)	fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(%)	deg.	N	tsf
0.25	0.82	21.22	0.49	2.31	0.02	clayey silt to silty clay	UNOFNO	UNDFD	10	1.4
0.50	1.64	49.80	2.73	5.47	0.02	clay	UNDFND	UNDFD	48	3.3
0.75	2.46	65.62	2.06	3.15	0.12	sandy silt to clayey silt	UNDFND	UNDFD	25	4.3
1.00	3.28	37.38	0.53	1.42	0.17	silty sand to sandy silt	60-70	44-46	12	UNDEFINED
1.25	4.10	49.58	0.79	1.59	0.21	silty sand to sandy silt	60-70	44-46	16	UNDEFINED
1.50	4.92	54.36	0.82	1.52	0.26	silty sand to sandy silt	60-70	44-46	17	UNDEFINED
1.75	5.74	46.94	0.44	0.93	0.31	silty sand to sandy silt	60-70	42-44	15	UNDEFINED
2.00	6.56	36.54	0.40	1.09	0.35	silty sand to sandy silt	50-60	40-42	12	UNDEFINED
2.25	7.38	24.22	0.91	3.77	0.40	silty clay to clay	UNDFND	UNDFO	15	1.5
2.50	8.20	14.30	0.55	3.84	0.45	silty clay to clay	UNDFND	UNDFD	9	.9
2.75	9.02	13.82	0.52	3.78	0.50	silty clay to clay	UNDFNO	UNDFD	9	.8
3.00	9.84	17.34	0.78	4.48	0.54	clay	UNDFND	UNDFD	17	1.1
3.25	10.66	19.28	0.73	3.80	0.59	silty clay to clay	UNDFND	UNDFD	12	1.2
3.50	11.48	27.56	1.16	4.20	0.64	silty clay to clay	UNDFND	UNDFD	18	1.7
3.75	12.30	28.58	1.15	4.03	0.68	silty clay to clay	UNDFND	UNDFD	18	1.8
4.00	13.12	31.26	1.38	4.41	0.73	silty clay to clay	UNDFND	UNDFD	20	2.0
4.25	13.94	21.08	0.82	3.87	0.78	silty clay to clay	UNDFND	UNDFD	13	1.3
4.50	14.76	29.78	1.23	4.14	0.83	silty clay to clay	UNDFND	UNDFD	19	1.9
4.75	15.58	31.02	1.38	4.45	0.87	silty clay to clay	UNDFNO	UNDFD	20	2.0
5.00	16.40	27.92	1.41	5.06	0.92	clay	UNDFND	UNDFD	27	1.8
5.25	17.22	26.62	1.03	3.85	0.97	silty clay to clay	UNDFND	UNDFD	17	1.7
5.50	18.04	17.50	0.95	5.40	1.01	clay	UNDFND	UNDFD	17	1.0
5.75	18.86	18.86	0.78	4.14	1.06	silty clay to clay	UNDFND	UNDFD	12	1.1
6.00	19.69	22.08	0.95	4.29	1.11	silty clay to clay	UNDFND	UNDFD	14	1.3
6.25	20.51	28.10	0.98	3.49	1.16	clayey silt to silty clay	UNOFNO	UNDFD	13	1.7
6.50	21.33	28.18	1.34	4.76	1.20	clay	UNDFND	UNDFD	27	1.7
6.75	22.15	35.32	1.55	4.40	1.25	silty clay to clay	UNDFND	UNDFD	23	2.2
7.00	22.97	51.64	2.02	3.92	1.30	clayey silt to silty clay	UNDFND	UNDFD	25	3.3
7.25	23.79	55.92	2.29	4.09	1.34	clayey silt to silty clay	UNDFND	UNDFD	27	3.6
7.50	24.61	30.64	1.18	3.85	1.39	silty clay to clay	UNDEND	UNDFD	20	1.9
7.75	25.43	33.62	1.44	4.29	1.44	silty clay to clay	UNDFND	UNOFD	21	2.1
8.00	26.25	39.94	1.68	4.20	1.49	silty clay to clay	UNDFND	UNDFD	26	2.5
8.25	27.07	42.52	1.55	3.65	1.53	clayey silt to silty clay	UNDFND	UNDFD	20	2.7
8.50	27.89	33.32	1.07	3.21	1.58	clayey silt to silty clay	UNDFND	UNDFD	16	2.1
8.75	28.71	39.50	1.58	4.00	1.63	clayey silt to silty clay	UNDFND	UNDFD	19	2.5
9.00	29.53	44.52	1.78	4.00	1.67	clayey silt to silty clay	UNDFND	UNDFD	21	2.8
9.25	30.35	42.40	1.41	3.31	1.72	clayey silt to silty clay	UNDFND	UNOFD	20	2.7
9.50	31.17	30.94	0.83	2.69	1.77	sandy silt to clayey silt	UNDFND	UNDFD	12	1.9

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: Nk= 15

** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

No. 2	Page	F		e Loc:CPT-20	On Sit	HILL	D/CH2M (WATER	eer	Engin
Su	SPT	PHI	Eq - Dr	SOIL BEHAVIOUR TYPE	SIGV'	Rf (avg)	Fs (avg)	Qc (avg)	'H	0EP1
tsf	N	deg.	(\$)		(tsf)	(1)	(tsf)	(tsf)	(feet)	(meters)
2.3	18	UNDFD	UNDFND	clayey silt to silty clay	1.82	3.88	1.44	37.16	31.99	9.75
1.9	19	UNDFD	UNDFND	silty clay to clay	1.86	3.98	1.21	30.42	32.81	10.00
2.7	21	UNDFD	UNDFND	clayey silt to silty clay	1.90	3.89	1.67	42.96	33.63	10.25
2.4	19	UNDFD	UNDFND	clayey silt to silty clay	1.92	3.33	1.30	39.06	34.45	10.50
1.9	20	UNDED	UNDFND	silty clay to clay	1.94	4.49	1.39	30.92	35.27	10.75
2.0	21	UNDFD	UNDFND	silty clay to clay	1.96	4.03	1.31	32.42	36.09	11.00
1.4	15	UNDFD	UNDFND	silty clay to clay	1.98	4.14	0.96	23.24	36.91	11.25
1.1	9	UNDFD	UNDFNO	clayey silt to silty clay	2.00	3.36	0.66	19.72	37.73	11.50
2.3	18	UNDFD	UNDFND	clayey silt to silty clay	2.03	3.80	1.44	37.82	38.55	11.75
2.9	30	UNDFD	UNDFND	silty clay to clay	2.05	4.69	2.21	47.18	39.37	12.00
3.1	32	UNDFD	UNDFND	silty clay to clay	2.07	4.33	2.15	49.62	40.19	12.25
2.9	18	UNDFO	UNDFND	sandy silt to clayey silt	2.09	2.89	1.35	46.66	41.01	12.50
4.0	24	UNDFD	UNDFND	sandy silt to clayey silt	2.11	3.09	1.96	63.64	41.83	12.75
6.8	40	UNDFD	UNDFND	sandy silt to clayey silt	2.13	3.36	3.54	105.54	42.65	13.00
UNDEFINED	37	36-38	50-60	silty sand to sandy silt	2.16	2.39	2.76	115.68	43.47	13.25
4.8	36	UNDFD	UNDFND	clayey silt to silty clay	2.18	4.00	3.03	75.86	44.29	13.50
5.5	33	UNDFD	UNDFND	sandy silt to clayey silt	2.20	3.34	2.87	85.84	45.11	13.75
3.6	27	UNDFD	UNDFND	clayey silt to silty clay	2.22	3.79	2.15	56.78	45.93	14.00
2.9	30	UNOFO	UNDFND	silty clay to clay	2.24	4.23	1.99	47.16	46.75	14.25
2.7	24	UNDFD	UNDFND	silty clay to clay	2.26	4.20	1.56	37.14	47.57	14.50
1.8	20	UNDFD	UNDFND	silty clay to clay	2.28	3.93	1.23	31.20	48.39	14.75
1.9	20	UNDFD	UNDFND	silty clay to clay	2.31	4.31	1.36	31.60	49.21	15.00
1.4	16	UNDFD	UNDFND	silty clay to clay	2.33	4.26	1.08	25.26	50.03	15.25
1.2	14	UNDFD	UNDFND	silty clay to clay	2.35	3.98	0.86	21.62	50.85	15.50
1.5	25	UNDFD	UNDFND	clay	2.37	4.83	1.28	26.42	51.67	15.75
2.0	33	UNDFD	UNDFND	clay	2.39	5.42	1.87	34.46	52.49	16.00
2.3	24	UNDFD	UNDFND	silty clay to clay	2.41	4.69	1.79	38.24	53.31	16.25
2.1	22	UNDFD	UNDFND	silty clay to clay	2.44	4.33	1.50	34.62	54.13	16.50
1.9	20	UNDFD	UNDFND	silty clay to clay	2.46	4.02	1.29	32.04	54.95	16.75
1.9	21	UNDFD	UNDFND	silty clay to clay	2.48	4.40	1.43	32.56	55.77	17.00
1.7	19	UNDFD	UNDFND	silty clay to clay	2.50	3.97	1.16	29.26	56.59	17.25
1.7	14	UNDFD	UNDFNO	clayey silt to silty clay	2.52	3.67	1.09	29.72	57.41	17.50
1.6	14	UNDFD	UNDFND	clayey silt to silty clay	2.54	3.63	1.05	28.78	58.23	17.75
1.2	14	UNOFO	UNDFND	silty clay to clay	2.57	4.26	0.93	21.78	59.06	18.00
1.7	19	UNDFD	UNDFND	silty clay to clay	2.59	4.46	1.32	29.60	59.88	18.25
2.2	23	UNDFD	UNOFNO	silty clay to clay	2.61	4.33	1.59	36.76	60.70	18.50
2.0	22	UNDFD	UNDFND	silty clay to clay	2.63	4.07	1.39	34.16	61.52	18.75
1.7	19	UNDFD	UNDFND	silty clay to clay	2.65	4.13	1.25	30.26	62.34	19.00
1.3	12	UNDFD	UNDFND	clayey silt to silty clay	2.67	3.28	0.79	24.10	63.16	19.25
1.1	8	UNDFD	UNDFND	sandy silt to clayey silt	2.69	1.91	0.40	21.08	63.98	19.50
1.3	9	UNDFD	UNDFND	sandy silt to clayey silt	2.72	2.13	0.52	24.32	64.80	19.75
1.4	17	UNDFD	UNDFND	silty clay to clay	2.74	4.07	1.06	25.94	65.62	20.00

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 15

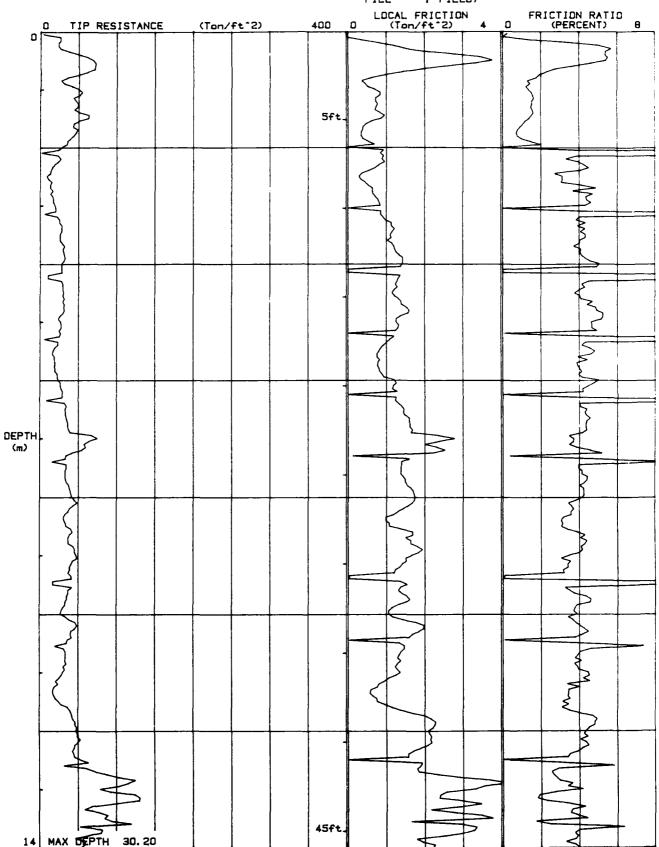
_ngin	eer	WATER	D/CH2M	HILL	On Sit	te Loc:CPT-20			Page	No. 3
DEPI (meters)		Qc (avg) (tsf)	Fs (avg) (tsf)	Rf (avg) (%)	SIGV' (tsf)	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PHI deg.	SPT N	Su tsf
20.25	66.44	28.84	0.84	2.90	2.76	clayey silt to silty clay	UNDFND	UNDFD	14	1.6
20.50	67.26	34.90	1.08	3.09	2.78	clayey silt to silty clay	UNDFND	UNDFD	17	2.0
20.75	68.08	28.48	0.78	2.75	2.80	clayey silt to silty clay	UNDFND	UNDFD	14	1.6
21.00	68.90	36.58	1.24	3.39	2.82	clayey silt to silty clay	UNDFND	UNDFD	18	2.1
21.25	69.72	34.78	1.44	4.15	2.85	silty clay to clay	UNDFND	UNDFD	22	2.0
21.50	70.54	28.74	0.90	3.15	2.87	clayey silt to silty clay	UNDFND	UNDFD	14	1.6
21.75	71.36	23.30	0.48	2.04	2.89	sandy silt to clayey silt	UNDFND	UNDFD	9	1.2
22.00	72.18	28.98	0.80	2.76	2.91	clayey silt to silty clay	UNDFND	UNDFD	14	1.6
22.25	73.00	26.74	0.68	2.53	2.93	sandy silt to clayey silt	UNDFND	UNDFD	10	1.5
22.50	73.82	35.52	1.05	2.96	2.95	clayey silt to silty clay	UNDFND	UNDFD	17	2.0
22.75	74.64	70.44	3.06	4.35	2.97	clayey silt to silty clay	UNDFND	UNDFD	34	4.4
23.00	75.46	62.84	2.33	3.71	3.00	clayey silt to silty clay	UNDFND	UNDFD	30	3.9
23.25	76.28	62.12	2.92	4.69	3.02	silty clay to clay	UNDFND	UNDFD	40	3.8
23.50	77.10	53.84	2.20	4.09	3.04	clayey silt to silty clay	UNDFND	UNDFD	26	3.2
23.75	77.92	44.50	1.20	2.69	3.06	sandy silt to clayey silt	UNDFND	UNDFD	17	2.6
24.00	78.74	39.82	0.94	2.36	3.08	sandy silt to clayey silt	UNDFND	UNDFD	15	2.3
24.25	79.56	34.76	0.85	2.45	3.10	sandy silt to clayey silt	UNDFND	UNDFD	13	2.0
24.50	80.38	22.48	0.35	1.55	3.13	sandy silt to clayey silt	UNDFNO	UNDFD	9	1.1
24.75	81.20	25.42	0.63	2.48	3.15	clayey silt to silty clay	UNDFND	UNDFD	12	1.3
25.00	82.02	38.76	1.02	2.64	3.17	sandy silt to clayey silt	UNDFND	UNDFD	15	2.2
25.25	82.84	53.18	2.46	4.63	3.19	silty clay to clay	UNDFND	UNDFD	34	3.2
25.50	83.66	57.70	2.44	4.22	3.21	clayey silt to silty clay	UNDFND	UNDFD	28	3.5
25.75	84.48	54.66	2.23	4.07	3.23	clayey silt to silty clay	UNDFND	UNDFD	26	3.3
26.00	85.30	53.34	1.72	3.23	3.25	sandy silt to clayey silt	UNDFNO	UNDFO	20	3.2
26.25	86.12	62.44	2.07	3.32	3.28	sandy silt to clayey silt	UNDFND	UNDFD	24	3.8
26.50	86.94	57.66	1.84	3.19	3.30	sandy silt to clayey silt	UNDFNO	UNDFD	22	3.5
26.75	87.76	38.80	1.16	2.99	3.32	clayey silt to silty clay	UNDFND	UNDFD	19	2.2
27.00	88.58	30.70	0.78	2.54	3.34	sandy silt to clayey silt	UNDFND	UNDFD	12	1.7
27.25	89.40	33.54	0.77	2.29	3.36	sandy silt to clayey silt	UNDFND	UNDFD	13	1.8
27. 50	90.22	39.70	0.84	2.11	3.38	sandy silt to clayey silt	UNDFND	UNDFD	15	2.3
27.75	91.04	32.66	0.87	2.67	3.41	sandy silt to clayey silt	UNDFND	UNDFD	13	1.8
28.00	91 .86	32.02	0.90	2.82	3.43	sandy silt to clayey silt	UNDFND	UNDFD	12	1.7
28.25	92.68	28.56	0.62	2.18	3.45	sandy silt to clayey silt	UNDFND	UNDFD	11	1.5
28.50	93.50	30.74	0.66	2.15	3.47	sandy silt to clayey silt	UNDFND	UNDFD	12	1.6
28.75	94.32	39.38	1.04	2.63	3.49	sandy silt to clayey silt	UNDFND	UNDFD	15	2.2
29.00	95.14	54.76	1.43	2.62	3.51	sandy silt to clayey silt	UNDFND	UNDFD	21	3.2
29.25	95.96	68.62	1.68	2.45	3.53	sandy silt to clayey silt	UNDFND	UNDFD	26	4.2
29.50	96.78	76.74	2.47	3.22	3.56	mandy silt to clayey silt	UNDFND	UNDFD	29	4.7
29.75	97.60	70.30	2.27	3.22	3.58	sandy silt to clayey silt	UNDFND	UNDFD	27	4.3
30.00	98.43	57. 94	1.87	3.23	3.60	sandy silt to clayey silt	UNDFND	UNDFD	22	3.4

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 15

** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

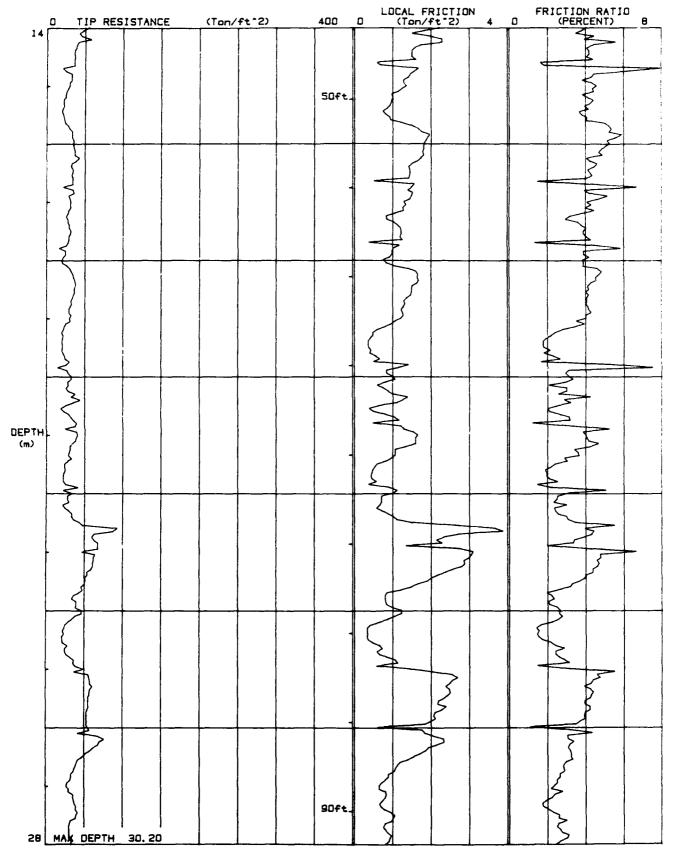
JD8 # : SAC28722.55.08 DATE : 11/13/92 15:04

LOCATION : CPT-2D FILE : FILEO7



JOB # : SAC28722.55.08 DATE : 11/13/92 15:04

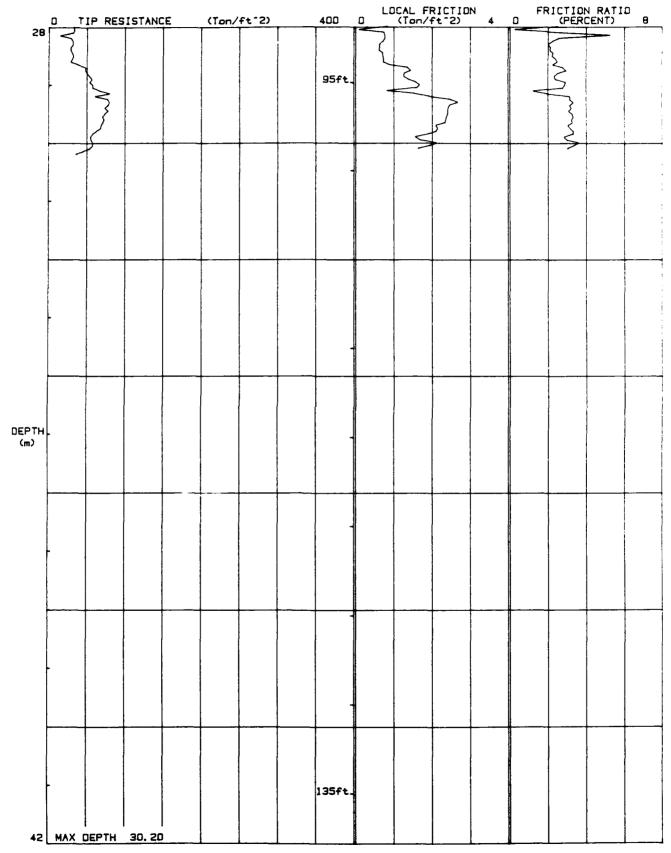
LDCATION: CPT-20 FILE : FILE07



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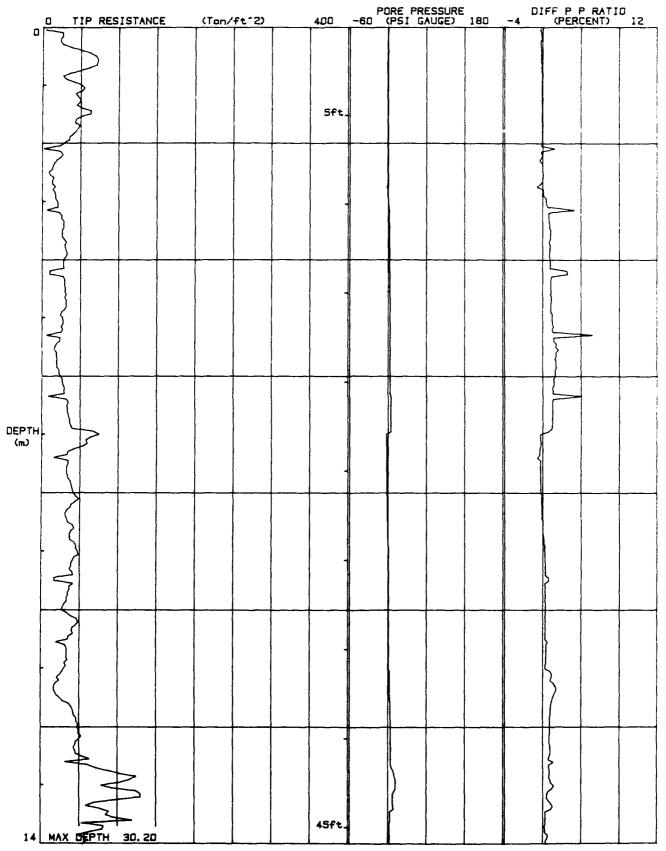
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LOCATION : CPT-20 FILE : FILEO7



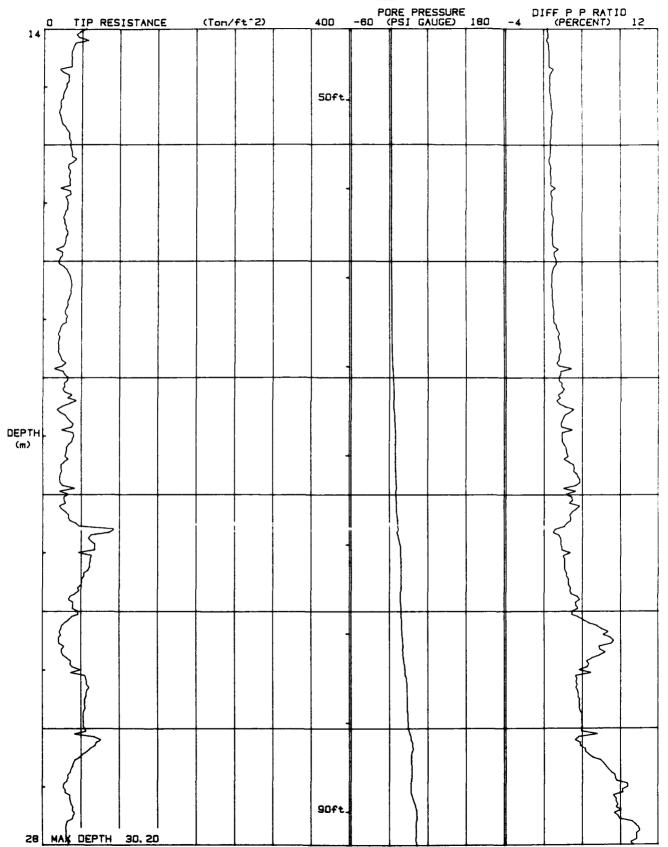
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LOCATION : CPT-20 FILE : FILEO7



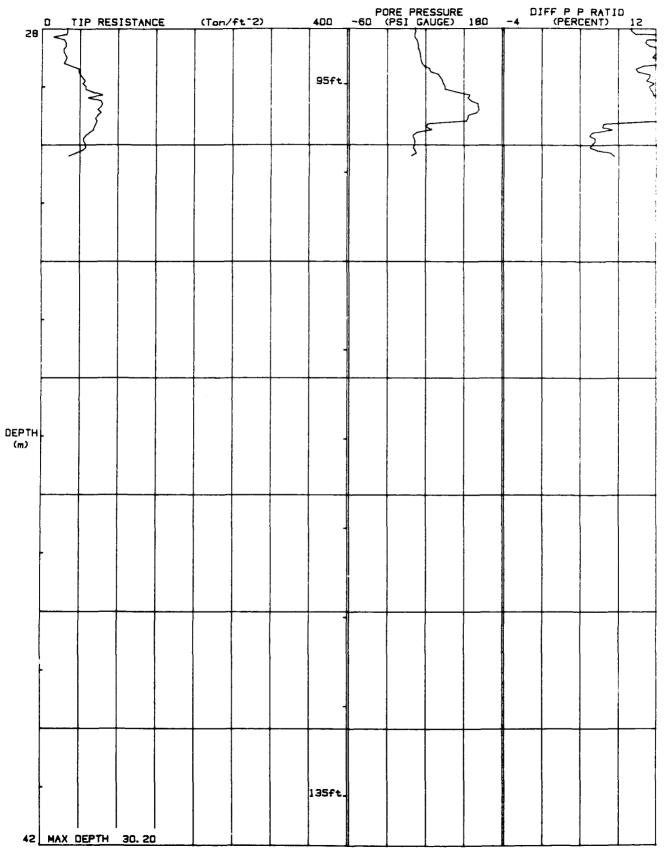
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LOCATION: CPT-20
FILE: FILEO7



JOB # : SAC28722.55.08 DATE : 11/13/92 15:04

LOCATION : CPT-20 FILE : FILEO7



WATER D/CH2M HIL Engineer

On Site Loc:CPT-21

Job No. :SAC28722.55.08 Tot. Unit Wt. (avg): 115 pcf CPT Date :11/13/92 12:38

Cone Used :339

Water table (meters): 10

Su	SPT	PHI	Eq - Dr	SOIL BEHAVIOUR TYPE	SIGV'	Rf (avg)	Fs (avg)	Qc (avg)	TH .	DEP
tsf	N	deg.	(\$)		(tsf)	(1)	(tsf)	(tsf)		(meters)
UNDEFINE	18)48	>90	sand to silty sand	0.02	1.02	0.76	74.80	0.82	0.25
UNDEFINE	13)48	80-90	sand to silty sand	0.07	0.64	0.34	53.72	1.64	0.50
UNDEFINE	8	44-46	50-60	silty sand to sandy silt	0.12	0.45	0.11	25.12	2.46	0.75
1.2	7	UNDFD	UNDFND	sandy silt to clayey silt	0.17	0.51	0.10	19.30	3.28	1.00
UNDEFINED	8	40-42	40-50	silty sand to sandy silt	0.21	0.24	0.06	25.36	4.10	1.25
UNDEFINE	6	38-40	(40	silty sand to sandy silt	0.26	0.36	0.07	20.00	4.92	1.50
UNDEFINED	8	38-40	40-50	silty sand to sandy silt	0.31	0.50	0.12	24.08	5.74	1.75
UNDEFINED	9	38-40	40-50	silty sand to sandy silt	0.35	0.55	0.15	27.06	6.56	2.00
UNDEFINED	11	40-42	40-50	silty sand to sandy silt	0.40	0.45	0.15	33.16	7.38	2.25
UNDEFINED	12	40-42	40-50	silty sand to sandy silt	0.45	0.81	0.30	36.94	8.20	2.50
UNDEFINED	12	38-40	40-50	silty sand to sandy silt	0.50	1.12	0.41	37.06	9.02	2.75
UNDEFINE	11	38-40	40-50	silty sand to sandy silt	0.54	1.29	0.43	33.18	9.84	3.00
1.1	8	UNDFD	UNDFND	clayey silt to silty clay	0.59	2.47	0.42	17.14	10.66	3.25
.9	10	UNDFD	UNDFND	silty clay to clay	0.64	3.69	0.56	15.10	11.48	3.50
1.2	12	UNDFD	UNDFND	silty clay to clay	0.68	3.93	0.76	19.34	12.30	3.75
1.1	17	UNDFD	UNDFND	clay	0.73	4.37	0.79	18.16	13.12	4.00
1.4	14	UNDFD	UNDFND	silty clay to clay	0.78	4.26	0.94	22.06	13.94	4.25
1.8	14	UNDFD	UNDFND	clayey silt to silty clay	0.83	3.53	1.00	28.38	14.76	4.50
2.2	23	UNDFD	UNOFNO	silty clay to clay	0.87	4.54	1.60	35.32	15.58	4.75
2.0	31	UNDFD	UNDFND	clay	0.92	4.88	1.57	32.24	16.40	5.00
2.1	32	UNDFD	UNDFND	clay	0.97	4.84	1.63	33.58	17.22	5.25
2.1	32	UNDFD	UNDFND	clay	1.01	5.15	1.70	32.96	18.04	5.50
1.9	20	UNOFD	UNDFND	silty clay to clay	1.06	4.52	1.38	30.64	18.86	5.75
2.3	23	UNDFD	UNDFND	silty clay to clay	1.11	4.64	1.70	36.54	19.69	6.00
2.5	37	UNDFD	UNOFNO	clay	1.16	4.92	1.92	39.14	20.51	6.25
3.2	24	UNDFD	UNDFND	clayey silt to silty clay	1.20	4.13	2.07	50.18	21.33	6.50
3.8	37	UNOFD	UNDFND	silty clay to clay	1.25	4.70	2.76	58.64	22.15	6.75
2.5	25	UNDFD	UNDFND	silty clay to clay	1.30	4.64	1.84	39.60	22.97	7.00
1.6	12	UNOFD	UNDFND	clayey silt to silty clay	1.34	3.55	0.92	25.98	23.79	7.25
1.9	20	UNDFD	UNDFND	silty clay to clay	1.39	4.24	1.32	31.16	24.61	7.50
2.4	18	UNOFD	UNDFND	clayey silt to silty clay	1.44	3.86	1.48	38.42	25.43	7.75
2.5	38	UNDFD	UNDFND	clay	1.49	5.04	2.00	39.62	26.25	8.00
2.3	24	UNDFD	UNDFND	silty clay to clay	1.53	4.72	1.75	37.12	27.07	8.25
2.4	24	UNDFD	UNDFND	silty clay to clay	1.58	4.30	1.62	37.74	27.89	8.50
2.7	21	UNDFD	UNDFNO	clayey silt to silty clay	1.63	4.01	1.75	43.62	28.71	8.75
2.0	20	UNDFD	UNDFND	clayey silt to silty clay	1.67	3.99	1.63	40.90	29.53	9.00
2.4	18	UNDFD	UNDFNO	clayey silt to silty clay	1.72	3.79	1.46	38.58	30.35	9.25
2.5	19	UNDFD	UNDFND	clayey silt to silty clay	1.77	3.31	1.34	40.34	31.17	9.50

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: Nk= 15

.** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Engineer WATER D/CH2M HIL On Site Loc:CPT-21 Page No. 2 DEPTH Qc (avg) Fs (avg) Rf (avg) SIGV' SOIL BEHAVIOUR TYPE Eq - Dr PHI SPT (meters) (feet) (tsf) (tsf) (2) (tsf) (1) deg. tsf ------9.75 31.99 44.70 1.70 3.81 1.82 clayer silt to silty clay UNDEND UNDED 21 2.8 10.00 32.81 32.56 1.11 3.41 1.86 clayey silt to silty clay UNDEND UNDED 16 2.0 10.25 33.63 44.04 1.29 2.92 1.90 sandy silt to clayer silt UNDFND UNDFD 17 10.50 34.45 51.18 1.68 3.28 1.92 clayer silt to silty clay UNDFO UNOFNO 25 3.2 10.75 35.27 41.80 1.22 2.91 1.94 sandy silt to clavey silt UNDFD UNDFND 16 2 6 11.00 36.09 46.14 1.35 2.93 1.96 sandy silt to clayey silt UNDFND UNDFD 18 2.9 11.25 36.91 385.64 3.00 0.78 1.98 gravelly sand to sand)90 42-44 UNDEFINED >50 11.50 37.73 321.88 1.86 0.58 gravelly sand to sand 2.00)90 42-44)50 UNDEFINED 11.75 38.55 246.24 1.17 0.48 2.03 sand 80-90 40-42 47 UNDEFINED sand to silty sand 12.00 39.37 290.12 4.09 1.41 2.05 80-90 42-44 >50 UNDEFINED 12.25 40.19 318.82 2.18 0.68 2.07 sand 80-90 42-44)50 UNDEFINED 12.50 57.78 UNDFND 41.01 1.48 2.57 2.09 sandy silt to clayey silt UNDFD 22 3.6 12.75 41.83 53.86 1.28 2.38 sandy silt to clayey silt 2.11 UNDEND UNDFD 21 3.4 sandy silt to clayey silt 13.00 42.65 46.98 1.02 2.18 2.13 UNDFD UNDFND 18 2.9 43.47 39.70 13.25 1.26 clayey silt to silty clay 3.19 2.16 UNDFND UNDFD 19 2.4 13.50 44.29 45.34 1.79 3.94 2.18 clayey silt to silty clay UNDFND UNDFD 22 2.8 13.75 45.11 41.62 1.72 4.13 UNDFND 2.20 silty clay to clay UNDFD 27 2.6 14.00 45.93 37.40 1.50 4.01 clayey silt to silty clay 2.22 UNOFNO UNDFO 18 2.3 14.25 46.75 36.14 1.37 3.78 2.24 clayey silt to silty clay UNDFND UNDFD 17 2.2 47.57 32.68 14.50 1.33 4.06 2.26 silty clay to clay UNDFND UNDFD 21 1. 14.75 48.39 31.80 1.20 3.77 2.28 clayey silt to silty clay UNDFND UNDFD 15 1.9 15.00 49.21 28.90 1.06 3.67 2.31 clayer silt to silty clay UNDEND UNDFD 14 1.7 15.25 50.03 26.32 0.99 3.76 2 33 silty clay to clay UNDFND UNDED 17 1.5 15.50 50.85 33.20 1.04 3.12 2.35 clayey silt to silty clay UNDFD UNDFND 16 2.0 15.75 51.67 41.62 1.63 3.91 2.37 clayey silt to silty clay UNDFND UNDFD 20 2.5 16.00 52.49 39.34 1.48 3.75 2.39 clayer silt to silty clay UNDFND UNDFD 19 2.4 16.25 53.31 36.80 UNDFD 1.44 3.90 2.41 clayey silt to silty clay UNDFND 18 2.2 16.50 54.13 34.90 1.24 3.56 2.44 clayey silt to silty clay UNDFND UNDFD 17 2.1 16.75 54.95 33.68 1.29 3.83 2.46 clayey silt to silty clay UNDFND UNDFD 16 2.0 17.00 55.77 31.62 1.15 3.63 2.48 clayey silt to silty clay UNDFND UNDFD 15 1.8 17.25 56.59 28.84 1.12 3.87 2.50 silty clay to clay UNDEND UNDFD 18 1.7 17.50 57.41 25.90 0.92 3.56 clayey silt to silty clay 2.52 UNDFD UNDFND 12 1.5 17.75 58.23 19.88 0.81 4.08 2.54 silty clay to clay UNDFND UNDFD 13 1.1 18.00 59.06 29.38 0.87 2.96 2.57 clayey silt to silty clay UNDFND UNDFD 14 1.7 18.25 59.88 37.72 1.29 3.41 2.59 clayey silt to silty clay UNDFND UNDED 18 2.2 18.50 60.70 38.06 1.29 3.38 clayey silt to silty clay UNDFND 2.61 UNDFO 18 2.3 18.75 61.52 36.16 1.34 3.72 clayey silt to silty clay 2.63 UNDFND UNDFD 17 2.1 19.00 29.02 62.34 1.04 3.60 2.65 clayey silt to silty clay UNDFND UNDFD 14 1.6 19.25 63.16 22.00 0.55 2.48 2.67 clayey silt to silty clay UNDFND UNDFD 11 1.2 19.50 63.98 20.14 0.36 1.77 2.69 sandy silt to clayey silt UNDFND UNOFD 8 1.0 19.75 64.80 clayey silt to silty clay 18.38 0.37 2.02 2.72 UNDFND UNDFD 9 .9 20.00 65.62 22.42 0.48 2.14 2.74 sandy silt to clayey silt UNOFNO UNDED 1.2

Dr - All sands (Jamiolkowski et al. 1985)

PHI -

Robertson and Campanella 1983

Su: Nk= 15

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

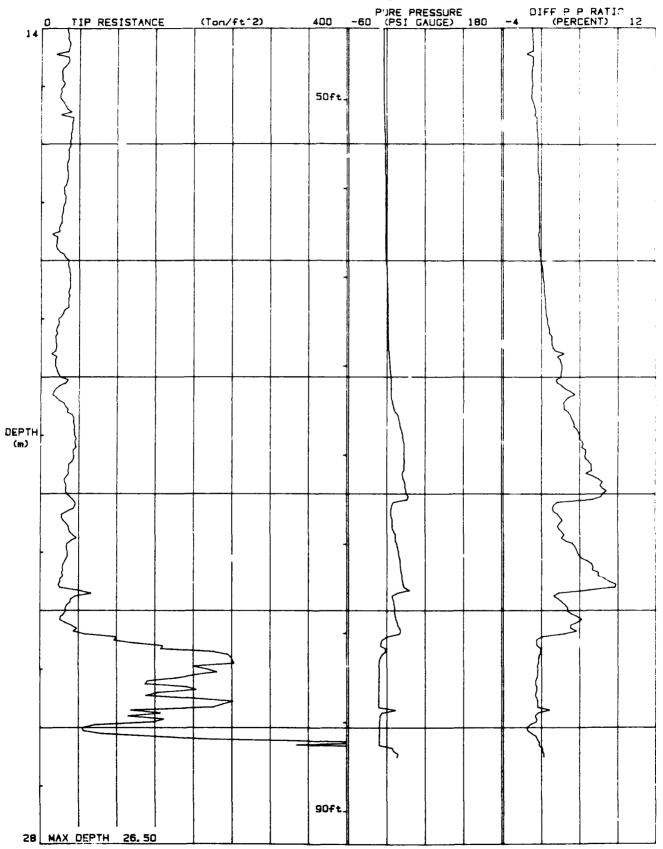
<i>Ē</i> ngin	eer	WATER	ER D/CH2M HIL On Site Loc			te Loc:CPT-21	oc:CPT-21			
DEPI	 [H	Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(%)	(tsf)		(%)	deg.	N	tsf
20.25	66.44	26.08	0.60	2.29	2.76	sandy silt to clayey silt	UNDFND	UNDFD	10	1.4
20.50	67.26	25.00	0.53	2.11	2.78	sandy silt to clayey silt	UNDEND	UNDFD	10	1.4
20.75	68.08	39.94	1.00	2.51	2.80	sandy silt to clayey silt	UNDFND	UNDFD	15	2.4
21.00	68.90	44.82	1.20	2.68	2.82	sandy silt to clayey silt	UNDFND	UNDFD	17	2.7
21.25	69.72	45.54	1.32	2.90	2.85	sandy silt to clayey silt	UNDFND	UNDFD	17	2.7
21.50	70.54	41.60	1.31	3.15	2.87	clayey silt to silty clay	UNDFNO	UNDFO	20	2.5
21.75	71.36	35.08	0.93	2.65	2.89	sandy silt to clayey silt	UNDFND	UNDFD	13	2.0
22.00	72.18	33.46	0.96	2.88	2.91	clayey silt to silty clay	UNDFND	UNDFD	16	1.9
22.25	73.00	43.24	1.58	3.66	2.93	clayey silt to silty clay	UNDFND	UNDFD	21	2.6
22.50	73.82	31.16	0.93	2.98	2.95	clayey silt to silty clay	UNDFND	UNDFD	15	1.7
22.75	74.64	40.74	1.33	3.27	2.97	clayey silt to silty clay	UNDFND	UNDFD	20	2.4
23.00	75.46	35.96	1.01	2.81	3.00	sandy silt to clayey silt	UNDFND	UNDFO	14	2.1
23.25	76.28	32.20	0.80	2.50	3.02	sandy silt to clayey silt	UNDFND	UNDFD	12	1.8
23.50	77.10	28.08	0.79	2.80	3.04	clayey silt to silty clay	UNDFND	UNOFO	13	1.5
23.75	77.92	42.78	1.50	3.50	3.06	clayey silt to silty clay	UNDFND	UNDFD	20	2.5
24.00	78.74	36.42	1.29	3.53	3.08	clayey silt to silty clay	UNDFND	UNDFD	17	2.1
24.25	79.56	31.62	0.87	2.76	3.10	sandy silt to clayey silt	UNDFND	UNDFD	12	1.8
24.50	80.38	69.84	1.15	1.64	3.13	silty sand to sandy silt	40-50	32-34	22	UNDEFINED
24.75	81.20	182.86	0.87	0.48	3.15	sand	60-70	38-40	35	UNDEFINED
25.00	82.02	235.14	1.90	0.81	3.17	sand	70-80	38-40	45	UNDEFINED
25.25	82.84	176.96	5.09	2.88	3.19	silty sand to sandy silt	60-70	38-40)50	UNDEFINED
25.50	83.66	177.12	4.56	2.57	3.21	silty sand to sandy silt	60-70	38-40)50	UNDEF INED
25.75	84.48	198.52	3.30	1.66	3.23	sand to silty sand	60-70	38-40	48	UNDEFINED
26.00	85.30	110.24	4.14	3.76	3.25	sandy silt to clayey silt	UNDFND	UNDFD	42	7.0
26.25	86.12	188.36	1.61	0.85	3.28	sand	60-70	38-40	36	UNDEFINED
26.50	86.94	449.90	0.63	0.14	3.30	gravelly sand to sand)90	42-44)50	UNDEFINED

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 15

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

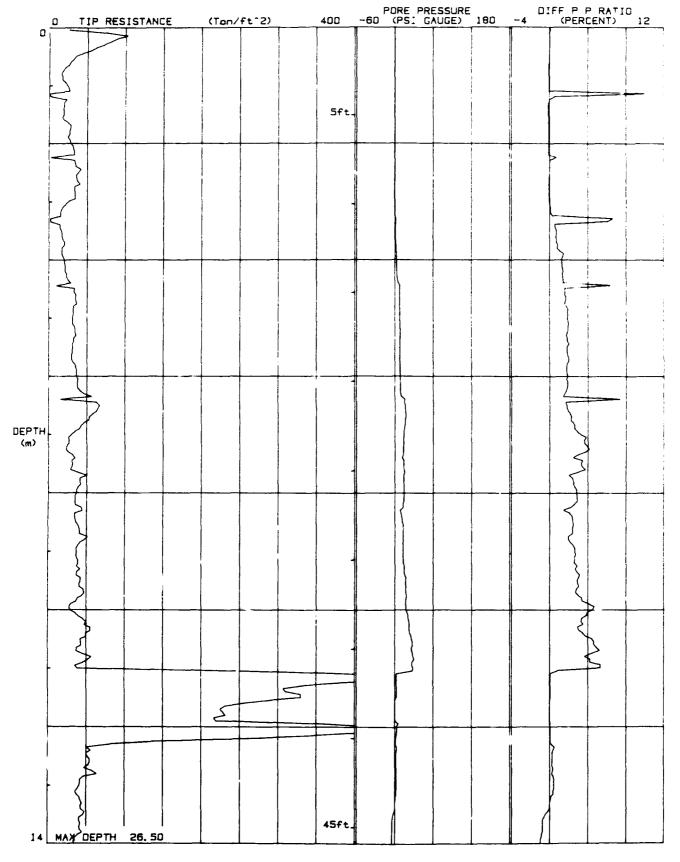
JOB # : SAC28722.55.08 DATE : 11/13/92 12:38

LOCATION : CPT-21 FILE : FILEO6



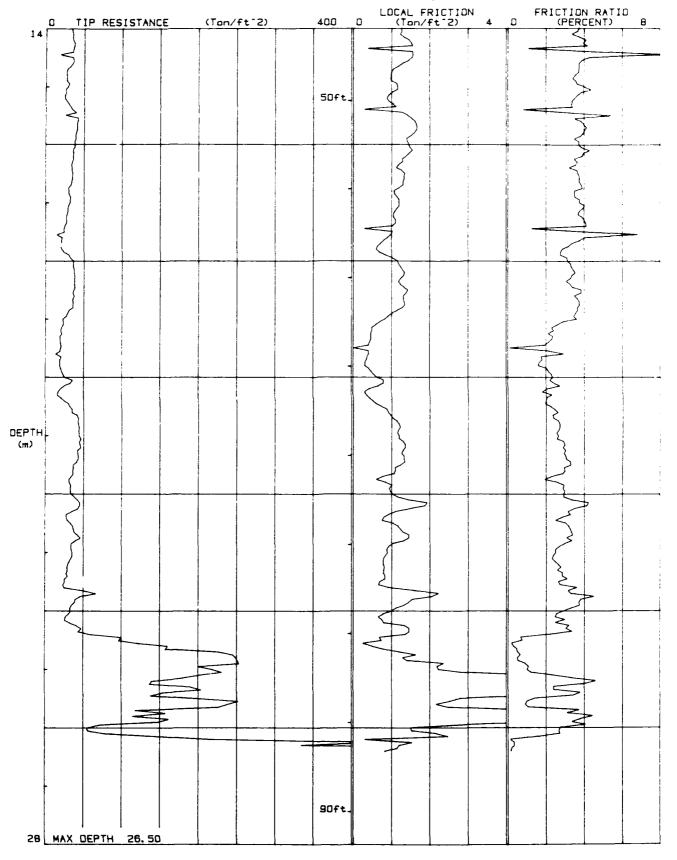
JOB # : SAC28722.55.08 DATE : 11/13/92 12:38

LOCATION : CPT-21 FILE : FILEO6



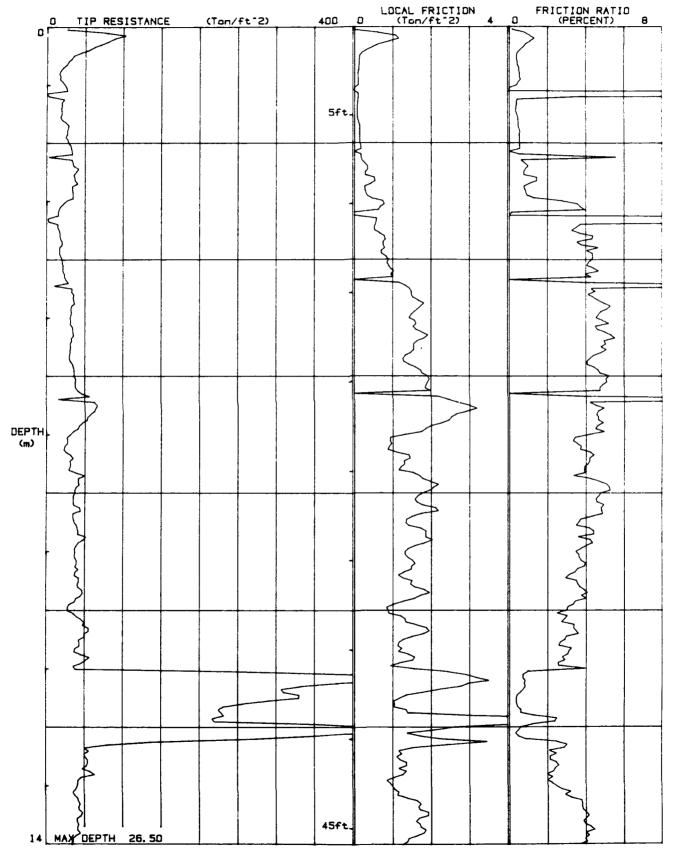
JOB # : SAC28722.55.08 DATE : 11/13/92 12:38

LOCATION : CPT-21
FILE : FILE06



JD8 # : SAC28722.55.08 DATE : 11/13/92 12:38

LOCATION : CPT-21 FILE : FILED6



WATER D/CH2M HIL Engineer

On Site Loc:CPT-22

Job No. :SAC28722.55.08 Tot. Unit Wt. (avg): 115 pcf CPT Date :11/13/92 07:55

Cone Used :339

Water table (meters): 10

DEPTH		Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(\$)	(tsf)		(१)	deg.	N	tsf
0.25	0.82	116.20	1.28	1.10	0.02	sand to silty sand)90)48	28	UNDEFINE
0.50	1.64	62.04	2.25	3.63	0.07	clayey silt to silty clay	UNDFND	UNDFD	30	4.
0.75	2.46	90.04	2.18	2.42	0.12	silty sand to sandy silt)90)48	29	UNDEFINE
1.00	3.28	94.74	2.12	2.24	0.17	silty sand to sandy silt)90)48	30	UNDEFINE
1.25	4.10	59.18	1.09	1.85	0.21	silty sand to sandy silt	70-80	44-46	19	UNDEFINE
1.50	4.92	42.98	2.60	6.05	0.26	clay	UNDFND	UNDFD	41	2.
1.75	5.74	44.44	2.49	5.60	0.31	clay	UNDFND	UNDFD	43	2.
2.00	6.56	34.28	2.11	6.15	0.35	clay	UNDFND	UNDFD	33	2.
2.25	7.38	30.38	1.59	5.24	0.40	clay	UNDFND	UNDFD	29	1.
2.50	8.20	27.12	0.89	3.27	0.45	clayey silt to silty clay	UNDFND	UNDFD	13	1.
2.75	9.02	22.48	0.19	0.84	0.50	sandy silt to clayey silt	UNDFND	UNDFD	9	1.4
3.00	9.84	33.84	0.37	1.10	0.54	silty sand to sandy silt	40-50	38-40	11	UNDEFINE
3.25	10.66	17.38	0.41	2.37	0.59	clayey silt to silty clay	UNDFND	UNDFD	8	1.
3.50	11.48	18.94	0.55	2.91	0.64	clayey silt to silty clay	UNDFND	UNDFD	9	1.
3.75	12.30	22.34	0.93	4.16	0.68	silty clay to clay	UNDFND	UNDFD	14	1.
4.00	13.12	27.84	1.22	4.37	0.73	silty clay to clay	UNDF ND	UNDFD	18	1.
4.25	13.94	23.22	1.18	5.10	0.78	clay	UNDFND	UNDED	22	1.
4.50	14.76	29.18	1.21	4.14	0.83	silty clay to clay	UNDFND	UNDFD	19	1.
4.75	15.58	27.70	0.97	3,49	0.87	clayey silt to silty clay	UNDEND	UNDFD	13	1.
5.00	16.40	29.02	1.21	4.18	0.92	silty clay to clay	UNDFND	UNDFD	19	1.
5.25	17.22	25.28	0.92	3.63	0.97	clayey silt to silty clay	UNDEND	UNDFD	12	1.
5.50	18.04	27.50	1.13	4.11	1.01	silty clay to clay	UNDEND	UNDFD	18	1.
5.75	18.86	30.90	1.23	3.97	1.06	silty clay to clay	UNDEND	UNDFD	20	1.
6.00	19.69	31.20	1.33	4.26	1.11	silty clay to clay	UNDFND	UNDFD	20	2.
6.25	20.51	33.18	1.45	4.36	1.16	silty clay to clay	UNDFND	UNDFD	21	2.
6.50	21.33	30.48	1.30	4.27	1.20	silty clay to clay	UNDFND	UNDFD	19	1.
6.75	22.15	25,34	0.79	3.12	1.25	clayey silt to silty clay	UNDFND	UNDFD	12	1.
7.00	22.97	29.66	1.07	3.61	1.30	clayey silt to silty clay	UNDFND	UNDFD	14	1.
7.25	23.79	34.50	1.17	3.38	1.34	clayey silt to silty clay	UNDFND	UNDFD	17	2.
7.50	24.61	41.46	1.52	3.67	1.39	clayey silt to silty clay	UNDFND	UNDFD	20	2.
7.75	25.43	44.88	1.88	4.18	1.44	silty clay to clay	UNDFND	UNDFD	29	2.
8.00	26.25	42.56	1.79	4.20	1.49	silty clay to clay	UNDFND	UNDFD	27	2.
8.25	27.07	48.20	1.77	3.99	1.53	clayey silt to silty clay	UNDFND	UNDFD	23	3.
8.50	27.89	42.84	1.65	3.85	1.53	clayey silt to silty clay	UNDFND	UNDFD	21	3. 2.
							UNDFND	UNDFD	21	2.
8.75	28.71	44.48	1.84	4.14	1.63	clayey silt to silty clay	UNDFND	UNDFD	19	2.
9.00	29.53	38.66	1.52	3.94	1.67	clayey silt to silty clay		UNDFD	24	3.
9.25	30.35	49.36	1.67	3.38	1.72	clayey silt to silty clay	UNDFND		23	UNDEFINE
9.50	31.17	73.42	0.86	1.17	1.77	silty sand to sandy silt	40-50	36-38	23	AMPELIME

Dr - All sands (Jamiołkowski et al. 1985) PHI - Robertson and Campanella 1983

Su: Nk= 15

*** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

. SAC28722.55.08 JOB # DATE : 11/12/92 09:24

LOCATION : CPT-23

FILE | FILEO1

Engin	eer	WATER	D/CH2M	HIL	On Sit	ce Loc:CPT-22			Page	No. 2
DEPT		Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	THE	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(%)	(tsf)		(%)	deg.	N	tsf
9.75	31.99	178.28	1.70	0.95	1.82	sand	70-80	40-42	34	UNDEFINED
10.00	32.81	431.64	2.73	0.63	1.86	gravelly sand to sand	>90	44-46	>50	UNDEFINED
10.25	33.63	463.86	2.41	0.52	1.90	gravelly sand to sand)90	44-46	>50	UNDEFINED
10.50	34.45	411.34	1.99	0.48	1.92	gravelly sand to sand)90	44-46	>50	UNDEFINED
10.75	35.27	416.10	1.43	0.34	1.94	gravelly sand to sand)90	44-46	>50	UNDEFINED
11.00	36.09	383.52	2.28	0.59	1.96	gravelly sand to sand)90	42-44	>50	UNDEFINED
11.25	36.91	344.46	0.86	0.25	1.98	gravelly sand to sand) 90	42-44	>50	UNDEFINED
11.50	37.73	371.98	1.10	0.30	2.00	gravelly sand to sand)90	42-44	>50	UNDEFINED
11.75	38.55	517.62	2.77	0.53	2.03	gravelly sand to sand)90	44-46)50	UNDEFINED
12.00	39.37	131.22	2.74	2.09	2.05	silty sand to sandy silt	60-70	38-40	42	UNDEFINED
12.25	40.19	65.42	1.49	2.28	2.07	sandy silt to clayey silt	UNDFND	UNDFD	25	4.2
12.50	41.01	70.52	1.76	2.49	2.09	sandy silt to clayey silt	UNDFND	UNDFD	27	4.5
12.75	41.83	55.32	1.39	2.51	2.11	sandy silt to clayey silt	UNDFND	UNDFD	21	3.5
13.00	42.65	56.48	1.72	3.05	2.13	sandy silt to clayey silt	UNDEND	UNDFD	22	3.6
13.25	43.47	55.40	1.51	2.72	2.16	sandy silt to clayey silt	UNDEND	UNDFD	21	3.5
13.50	44.29	42.88	1.37	3.20	2.18	clayey silt to silty clay	UNOFNO	UNDFO	21	2.6
13.75	45.11	35.56	1.25	3.52	2.20	clayey silt to silty clay	UNDFND	UNDFD	17	2.1
14.00	45.93	35.92	1.42	3.96	2.22	clayey silt to silty clay	UNDFND	UNDFD	17	2.2
14.25	46.75	37.30	1.34	3.59	2.24	clayey silt to silty clay	UNDFND	UNDFD	18	2.3
14.50	47.57	36.28	1.32	3.64	2.26	clayey silt to silty clay	UNDFND	UNDFD	17	2.
14.75	48.39	27.76	0.87	3.14	2.28	clayey silt to silty clay	UNDFND	UNDFD	13	1.6
15.00	49.21	23.58	0.69	2.93	2.31	clayey silt to silty clay	UNDFND	UNDFD	11	1.3
15.25	50.03	28.36	0.73	2.59	2.33	sandy silt to clayey silt	UNDFND	UNDFD	11	1.7
15.50	50.85	41.28	1.50	3.63	2.35	clayey silt to silty clay	UNDFND	UNDFD	20	2.5
15.75	51.67	43.22	1.61	3.71	2.37	clayey silt to silty clay	UNDFND	UNDFD	21	2.6
16.00	52.49	41.74	1.51	3.61	2.39	clayey silt to silty clay	UNDFND	UNDFD	20	2.5

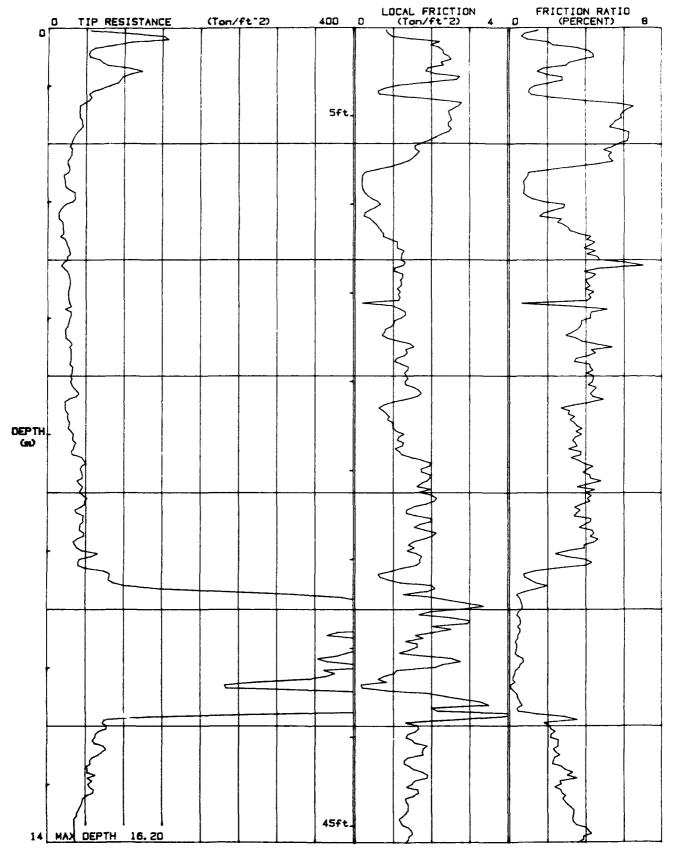
Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 15

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

TONTO DRILLING SERVICES, INC.

JOS # : \$AC28722.55.08 DATE : 11/12/92 07:55

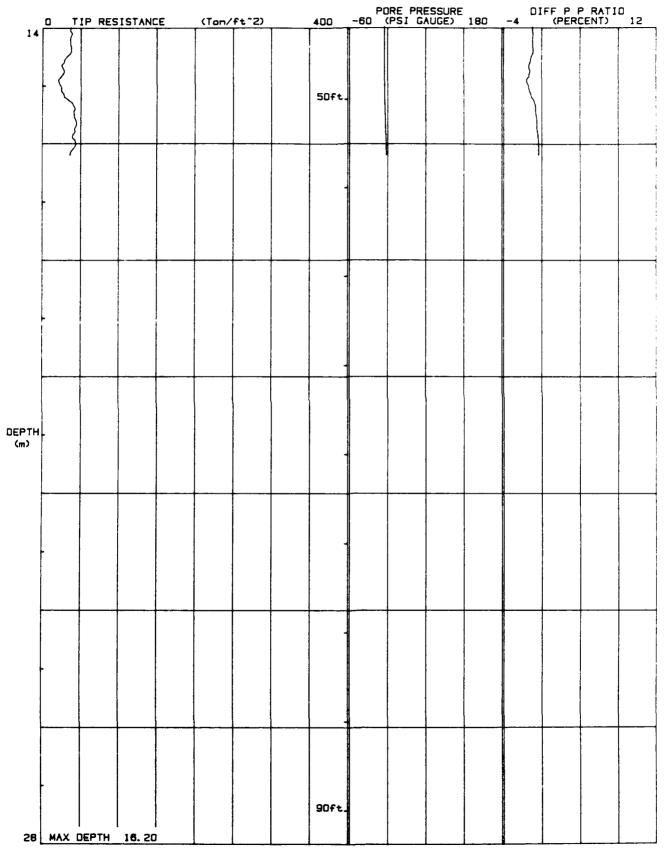
LOCATION • CPT-22 FILE • FILED4



TONTO DRILLING SERVICES, INC.

JOB # : SAC28722.55.08 DATE : 11/13/92 07:55

LOCATION : CPT-22 FILE : FILEO4

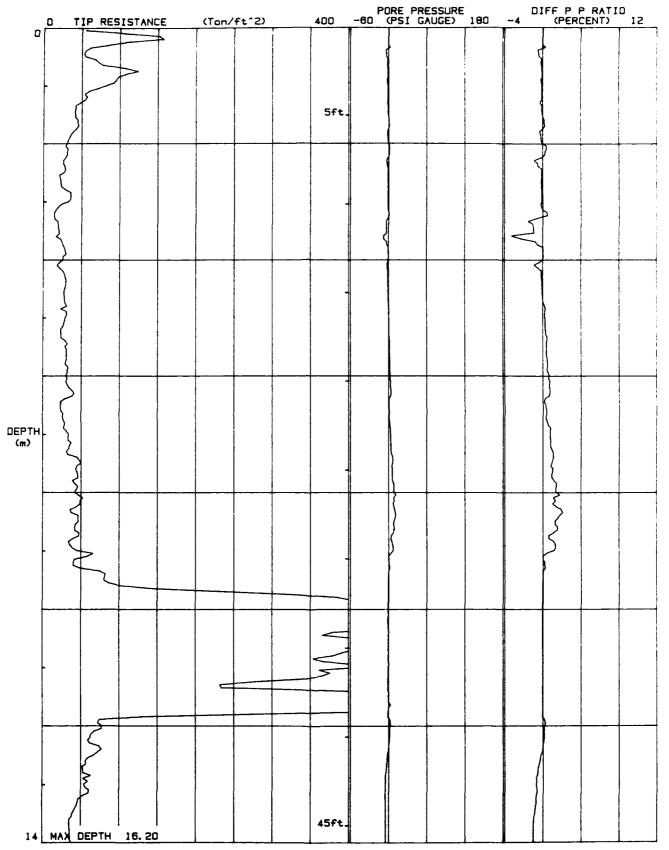


TONTO.

DRILLING SERVICES, INC.

JOB # : SAC28722.55.08 DATE : 11/13/92 07:55

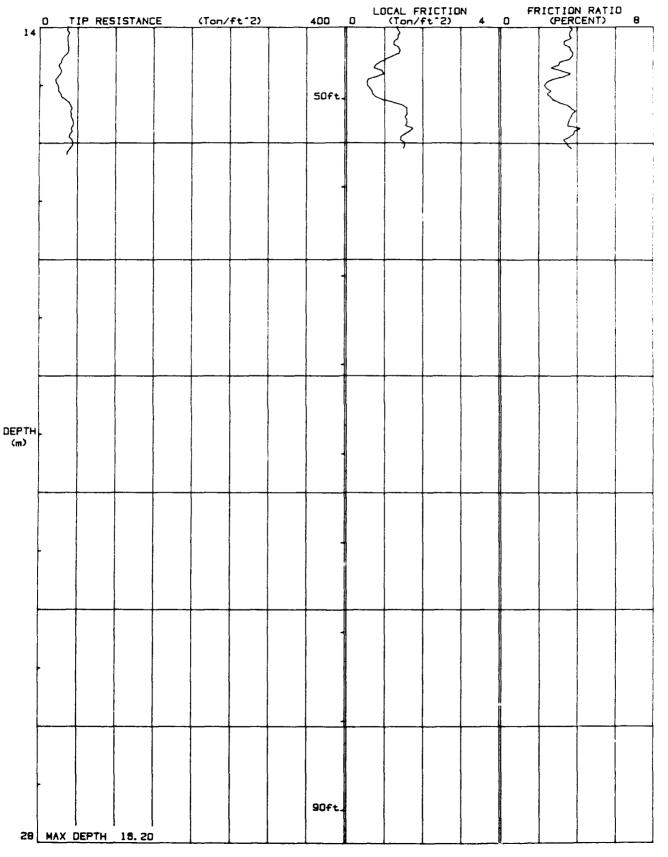
LOCATION : CPT-22 FILE : FILEO4



TONTO

JOB # : SAC28722.55.08 DATE : 11/13/92 07:55

LOCATION : CPT-22
FILE • FILE04



Engineer WATER D On Site Loc:CPT-23

Job No. :SAC28722.55.08

Tot. Unit Wt. (avg): 115 pcf

CPT Date :11/12/92 09:24 Cone Used :339

Water table (meters): 10

DEP		Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr	PHI	SPT	Su
(meters)	(feet)	(tsf)	(tsf)	(1)	(tsf)		(%)	deg.	N	tsf
0.25	0.82	35.10	0.30	0.87	0.02	silty sand to sandy silt)90)48	11	UNDEFINE
0.50	1.64	54.06	2.33	4.31	0.07	clayey silt to silty clay	UNDFND	UNDFD	26	3.5
0.75	2.46	53.38	3.11	5.82	0.12	clay	UNDFND	UNDFD)50	3.9
1.00	3.28	56.98	2.60	4.56	0.17	silty clay to clay	UNDFND	UNDFD	36	3.7
1.25	4.10	40.92	1.83	4.48	0.21	silty clay to clay	UNDFNO	UNDFD	26	2.7
1.50	4.92	28.96	1.21	4.19	0.26	silty clay to clay	UNDFND	UNDFD	18	1.9
1.75	5.74	24.78	0.97	3.90	0.31	silty clay to clay	UNDFND	UNOFO	16	1.6
2.00	6.56	18.70	0.75	4.04	0.35	silty clay to clay	UNDFND	UNDFD	12	1.2
2.25	7.38	14.52	0.57	3.93	0.40	silty clay to clay	UNDFND	UNDFD	9	.9
2.50	8.20	19.16	0.78	4.09	0.45	silty clay to clay	UNDFND	UNDFD	12	1.2
2.75	9.02	24.08	1.03	4.28	0.50	silty clay to clay	UNDFND	UNDFD	15	1.5
3.00	9.84	25.68	1.28	4.98	0.54	clay	UNDFND	UNDFD	25	1.6
3.25	10.66	26.38	1.14	4.32	0.59	silty clay to clay	UNDFND	UNDFD	17	1.7
3.50	11.48	32.82	1.71	5.20	0.64	clay	UNDFND	UNDFD	31	2.:
3.75	12.30	30.08	1.23	4.08	0.68	silty clay to clay	UNDFND	UNDFD	19	1.5
4.00	13.12	24.84	1.35	5.43	0.73	clay	UNDFND	UNDFD	24	1.0
4.25	13.94	23.10	1.03	4.44	0.78	clay	UNDFND	UNOFD	22	1.0
4.50	14.76	29.12	1.27	4.37	0.83	silty clay to clay	UNDFND	UNDFD	19	1.
4.75	15.58	32.84	1.43	4.36	0.87	silty clay to clay	UNDFND	UNDFD	21	2.
5.00	16.40	34.46	1.41	4.10	0.92	silty clay to clay	UNDFND	UNDFD	22	2.
5.25	17.22	35.04	1.43	4.08	0.97	silty clay to clay	UNDFND	UNDFD	22	2.:
5.50	18.04	37.84	1.82	4.80	1.01	silty clay to clay	UNDFND	UNDFD	24	2.
	18.86	39.78	1.90	4.79	1.06	silty clay to clay	UNOFNO	UNDFD	25	2.5
5.75 6.00	19.69	35.64	1.31	3.68	1.00	clayey silt to silty clay	UNDFND	UNDFD	17	2.:
6.25	20.51	28.86	1.31	3.93	1.11	silty clay to clay	UNDFND	UNDFD	18	1.8
6.50	21.33	34.28	1.13		1.10	clayey silt to silty clay	UNDFND	UNDFD	16	2.:
			0.98	3.69	1.25	clayey silt to silty clay	UNDFND	UNDFD	13	1.0
6.75 7.00	22.15 22.97	26.58 37.86	1.29	3.69 3.42	1.23	clayey silt to silty clay	UNDEND	UNDFD	18	2.0
						clayey silt to silty clay	UNDFND	UNDFD	27	3.0
7.25	23.79	55.46	2.07	3.74	1.34	undefined	UNDFND	UNDFD	UDF	UNDEFINE
7.50	24.61	73.06	3.39	4.65	1.39	clayey silt to silty clay	UNDFND	UNDFD	33	UNDER INC
7.75	25.43	68.04	3.01	4.43	1.44	• • • • • • • • • • • • • • • • • • • •				
8.00	26.25	72.50	3.62	4.99	1.49	very stiff fine grained (*)	UNDFND	UNDFD)50	UNDEFINE
8.25	27.07	69.64	2.87	4.12	1.53	clayey silt to silty clay	UNDFND	UNDFD	33	4.5
8.50	27.89	75.50	1.57	2.08	1.58	silty sand to sandy silt	50-60	36-38	24	UNDEFINE
8.75	28.71	74.60	1.35	1.82	1.63	silty sand to sandy silt	50-60	36-38	24	UNDEFINE
9.00	29.53	64.90	1.04	1.60	1.67	silty sand to sandy silt	40-50	36-38	21	UNDEFINE
9.25	30.35	84.28	1.40	1.66	1.72	silty sand to sandy silt	50-60	36-38	27	UNDEFINE
9.50	31.17	76.30	1.96	2.57	1.77	sandy silt to clayey silt	UNDFND	UNDFD	29	4.1

Dr - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 15

(*) overconsolidated or cemented

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Engin	eer	WATER	D		On Si	te Loc:CPT-23			Page	No. 2
DEP (meters)	TH (feet)	Qc (avg) (tsf)	Fs (avg) (†sf)	Rf (avg) · (%)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Dr (%)	PHI deg.	SPT N	Su tsf
9.75	31.99	116.88	1.61	1,38	1.82	sand to silty sand	60-70	38-40	28	UNDEFINED
10.00	32.81	223.78	1.38	0.62	1.86	sand co sile, sand	80-90	40-42	43	UNDEFINED
10.00	33.63	375.32	1.45	0.39	1.90	gravelly sand to sand)90	44-46)50	UNDEFINED
10.25	34.45	391.94	1.66	0.42	1.92	gravelly sand to sand	>90	44-46	>50	UNDEFINED
10.75	35.27	241.72	1.74	0.72	1.94	sand	80-90	40-42	46	UNDEFINED
11.00	36.09	49.50	0.94	1.90	1.96	silty sand to sandy silt	(40	32-34	16	UNDEFINED
11.25	36.91	48.78	0.79	1.62	1.98	silty sand to sandy silt	(40	32-34	16	UNDEFINED
11.50	37.73	50.54	1.05	2.08	2.00	sandy silt to clayey silt	UNDFND	UNDFD	19	3.2
11.75	38.55	58.60	1.78	3.04	2.03	sandy silt to clayey silt	UNDFND	UNDFD	22	3.7
12.00	39.37	45.42	1.27	2.79	2.05	sandy silt to clayey silt	UNDFND	UNDFD	17	2.8
12.25	40.19	72.66	3.02	4.16	2.07	clayey silt to silty clay	UNDFND	UNDFD	35	4.6
12.50	41.01	69.40	3.22	4.64	2.09	silty clay to clay	UNDFND	UNDFD	44	4.4
12.75	41.83	38.42	1.21	3.14	2.11	clayey silt to silty clay	UNDFND	UNDFD	18	2.4
13.00	42.65	39.16	1.39	3.56	2.13	clayey silt to silty clay	UNDFND	UNOFD	19	2.4
13.25	43.47	38.14	1.45	3.80	2.16	clayey silt to silty clay	UNDFND	UNDFD	18	2.3
13.50	44.29	37.70	1.25	3.33	2.18	clayey silt to silty clay	UNDFNO	UNDFD	18	2.3
13.75	45.11	23.86	0.76	3.17	2.20	clayey silt to silty clay	UNDFND	UNDFD	11	1.4
14.00	45.93	22.04	0.58	2.65	2.22	clayey silt to silty clay	UNDFND	UNOFD	11	1.2
14.25	46.75	26.64	0.63	2.36	2.24	sandy silt to clayey silt	UNDFND	UNDFD	10	1.5
14.50	47.57	41.98	1.41	3.35	2.26	clayey silt to silty clay	UNDFND	UNDFD	20	2.€
14.75	48.39	44.04	1.59	3.62	2.28	clayey silt to silty clay	UNDFND	UNDFD	21	2.7
15.00	49.21	42.88	1.52	3.55	2.31	clayey silt to silty clay	UNDFND	UNDFD	21	2.6
15.25	50.03	39.54	1.61	4.06	2.33	clayey silt to silty clay	UNDFND	UNDFD	19	2.4
15.50	50.85	39.84	1.43	3.60	2.35	clayey silt to silty clay	UNDFND	UNDFD	19	2.4
15.75	51.67	37.28	1.44	3.85	2.37	clayey silt to silty clay	UNDFND	UNDFD	18	2.2
16.00	52.49	39.20	1.47	3.75	2.39	clayey silt to silty clay	UNOFNO	UNDFD	19	2.4
16.25	53.31	40.70	1.58	3.89	2.41	clayey silt to silty clay	UNDFND	UNDFD	19	2.5
16.50	54.13	38.28	1.54	4.03	2.44	clayey silt to silty clay	UNOFNO	UNDFD	18	2.3
16.75	54.95	36.66	1.20	3.27	2.46	clayey silt to silty clay	UNDFND	UNDED	18	2.2
17.00	55.77	36.38	1.30	3.57	2.48	clayey silt to silty clay	UNOFNO	UNOFO	17	2.2
17.25	56.59	32.04	1.22	3.80	2.50	clayey silt to silty clay	UNDFND	UNDFD	15	1.9
17.50	57.41	30.20	1.06	3.52	2.52	clayey silt to silty clay	UNDFND	UNDFD	14	1.7
17.75	58.23	22.28	0.64	2.88	2.54	clayey silt to silty clay	UNDFND	UNDFD	11	1.2
18.00	59.06	20.86	. 0.44	2.11	2.57	clayey silt to silty clay	UNOFNO	UNDFD	10	1.1
18.25	59.88	21.54	0.42	1.96	2.59	sandy silt to clayey silt	UNDFND	UNDFD	8	1.2
18.50	60.70	20.92	0.36	1.72	2.61	sandy silt to clayey silt	UNDFHD	UNDFD	8	1.1
18.75	61.52	25.10	0.56	2.21	2.63	sandy silt to clayey silt	UNDFND	UNDFD	10	1.4
19.00	62.34	47.04	1.48	3.15	2.65	clayey silt to silty clay	UNDFND	UNOFO	23	2.8
19.25	63.16	52.66	1.68	3.19	2.67	sandy silt to clayey silt	UNDEND	UNOFD	20	3.2
19.50	63.98	48.04	1.38	2.86	2.69	sandy silt to clayey silt	UNDFND	UNDFD	18	2.9
19.75	64.80	41.06	1.04	2.54	2.72	sandy silt to clayey silt	UNDFND	UNDFD	16	2.4
20.00	65.62	36.32	0.90	2.47	2.74	sandy silt to clayey silt	UNDFND	UNDFD	14	2.1

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 15

On Site Loc: CPT-23 Page No. 3 ingineer WATER D SIGV' DEPTH Qc (avg) Fs (avg) Rf (avg) SOIL BEHAVIOUR TYPE Eq - Dr PHI SPT Su (meters) (feet) (tsf) (tsf) (%) (tsf) (2) dea. N tsf 66.44 sandy silt to clayey silt 20.25 34.08 0.83 2.42 2.76 UNDEND UNDED 2.0 13 67.26 33,30 0.72 2.16 2.78 sandy silt to clayey silt 20.50 UNDFND UNDFD 1.9 13 1.05 2.80 sandy silt to clayey silt 20.75 68.08 37.38 2.80 UNDFND UNDFD 14 2.2 68.90 36.22 1.48 4.08 2.82 silty clay to clay UNDFND UNDFD 2.1 21.00 23 1.23 3.23 21.25 69.72 38.10 2.85 clayey silt to silty clay UNDFND UNDED 2.2 18 21.50 70.54 36,58 1.52 4.15 2.87 silty clay to clay UNDFND UNDFD 23 2.1 21.75 71.36 2.86 5.33 2.89 53.62 clay UNDFND UNDED >50 3.3 22.00 72.18 68.90 3,25 4.72 2.91 silty clay to clay UNDFND UNDFD 44 4.3 22.25 73.00 57.90 3.10 5.36 2.93 clay UNDFND UNDFD)50 3.5 22.50 73.82 66.60 3.37 5.06 2.95 very stiff fine grained (*) UNDFND UNDFD >50 UNDEFINED 22.75 74.64 63.86 3.24 5.07 2.97 very stiff fine grained (*) UNDFND UNDFD >50 UNDEFINED 23.00 75.46 96.54 1.71 1.77 3.00 silty sand to sandy silt 40-50 34-36 31 UNDEFINED 23.25 76.28 91.60 3.33 3.63 3.02 sandy silt to clayey silt UNDFND UNDED 35 5.8 23.50 77.10 107.32 1.90 1.77 3.04 silty sand to sandy silt 50-60 34-36 34 **UNDEFINED** 23.75 77.92 123.82 0.73 0.59 3.06 sand 50-60 36-38 24 UNDEFINED 24.00 78.74 187.30 0.54 0.29 3.08 sand 60-70 38-40 36 UNDEFINED 79.56 gravelly sand to sand 24.25 273.04 0.85 0.31 3.10 70-80 40-42 44 UNDEFINED 70-80 24.50 80.38 279.74 0.83 0.30 3.13 gravelly sand to sand 40-42 45 UNDEFINED 24.75 81.20 321.40 0.58 0.18 3.15 gravelly sand to sand 80-90 40-42 >50 UNDEFINED 0.77 25.00 82.02 155.94 0.50 3.17 sand 60-70 36-38 30 UNDEFINED 25.25 82.84 0.58 1.80 sandy silt to clayey silt UNDFND UNDED 32.00 3.19 12 1.8 0.56 25.50 83.66 1.73 sandy silt to clayey silt UNDFND UNDFD 1.8 32.24 3.21 12 1.38 25.75 84.48 51.22 2.69 3.23 sandy silt to clayey silt UNDFND UNDFD 20 3.0 85.30 clayey silt to silty clay UNDFND UNDFD 2.3 26.00 40.36 1.46 3.61 3.25 19 26.25 86.12 25.46 0.80 clayey silt to silty clay UNDFND UNDFD 3.15 3.28 12 1.3 29.48 0.68 UNDFO 26.50 86.94 2.29 3.30 sandy silt to clayey silt UNOFNO 11 1.6 26.75 87.76 25.50 0.60 2.35 3.32 sandy silt to clayey silt UNDFND UNDFD 10 1.3 27.00 88.58 26.76 0.48 1.78 sandy silt to clayey silt UNDFND UNDFO 3.34 10 1.4 27.25 89.40 24.04 0.71 2.96 clayey silt to silty clay UNDFND UNDFD 3.36 12 1.2 0.54 UNOFNO UNDFD 27.50 90.22 26.40 2.04 3.38 sandy silt to clayey silt 10 1.4 27.75 91.04 47.92 1.16 2.43 sandy silt to clayey silt UNDFND UNDED 3.41 18 2.8 28.00 91.86 81.30 2.94 3.61 clayey silt to silty clay UNDFND UNDFD 39 5.0 3.43 28.25 79.50 3.02 UNDFND UNDFD 92.68 3.80 3.45 clayey silt to silty clay 38 4.9 28.50 93.50 68.42 2.59 3.79 UNDFND UNDFD 33 4.2 3.47 clayey silt to silty clay 28.75 UNDFND UNDED 94.32 65.40 2.19 3.34 sandy silt to clayey silt 25 4.0 3.49 UNDFND UNDFD 29.00 95.14 55.86 1.67 2.99 3.51 sandy silt to clayey silt 21 3.3 29.25 95.96 silty sand to sandy silt UNDEFINED 3.53

Dr - All sands (Jamiolkowski et al. 1985)

PHI -

Robertson and Campanella 1983

Su: Nk= 15

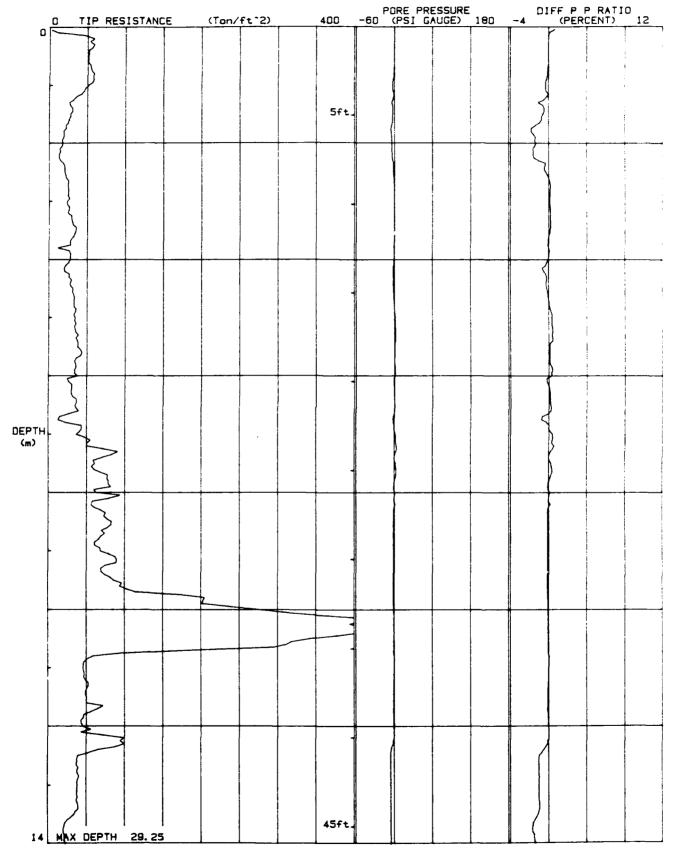
(*) overconsolidated or cemented

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

TONTO.
DRILLING SERVICES, INC.

JOB # : SAC28722.55.08 DATE : 11/12/92 09:24

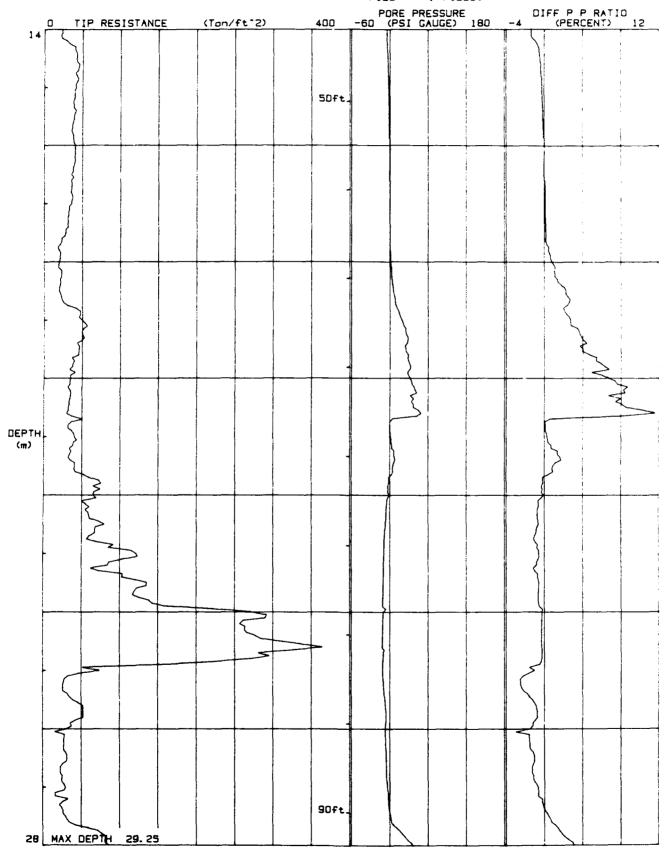
LOCATION : CPT-23
FILE : FILEO1



TONTO DRILLING SERVICES, INC.

JOB # : SAC28722.55.08 DATE : 11/12/92 D9:24

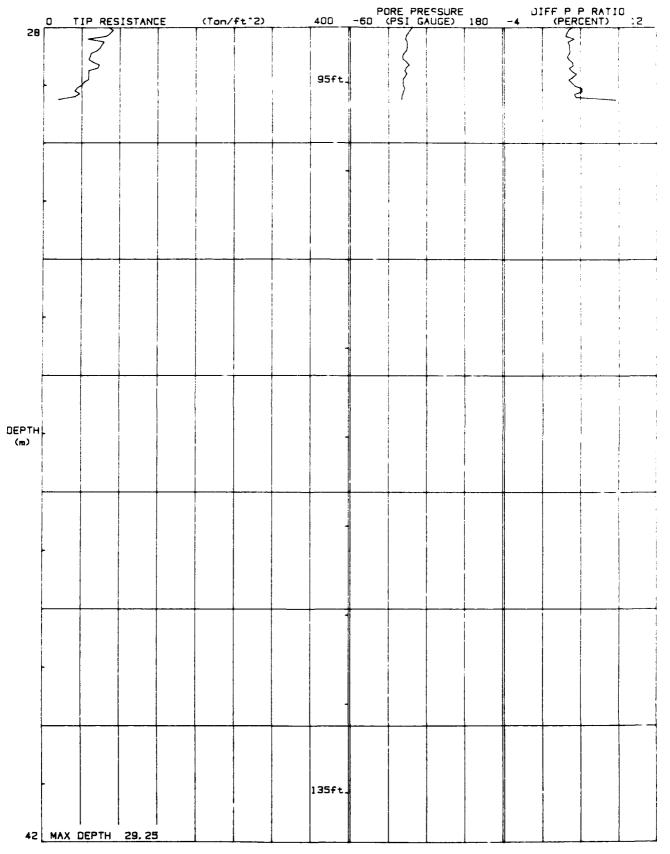
LOCATION & CPT-23
FILE : FILEO1



TONTO DRILLING SERVICES, INC

JOB # : SAC28722.55.08 DATE : 11/12/92 09:24

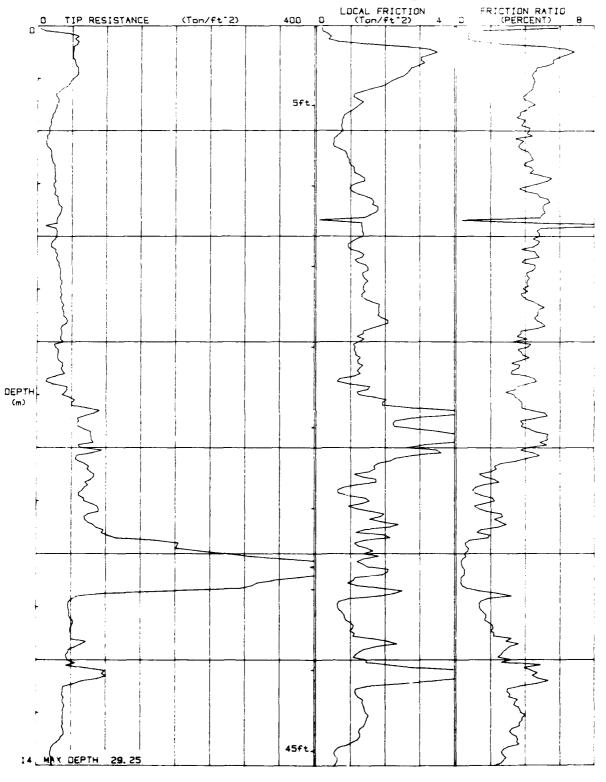
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TONTO.
DRILLING SERVICES, INC.

JOB # : SAC28722, 55. 28
DATE : 11/12/92 09:24

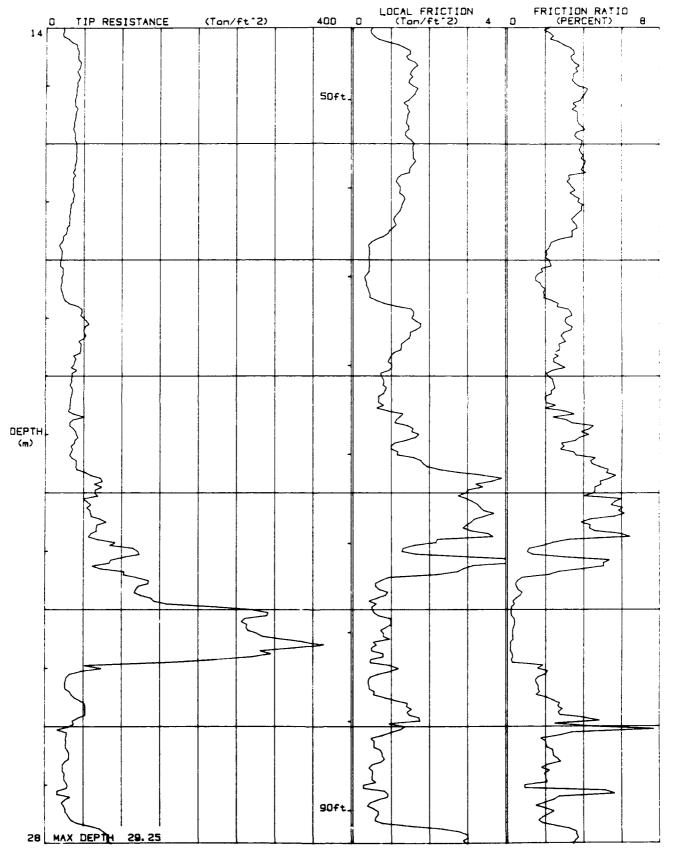
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FILE : FILEO1



TONTO DRILLING SERVICES, INC.

JOB # : SAC28722.55.08 DATE : 11/12/92 09:24

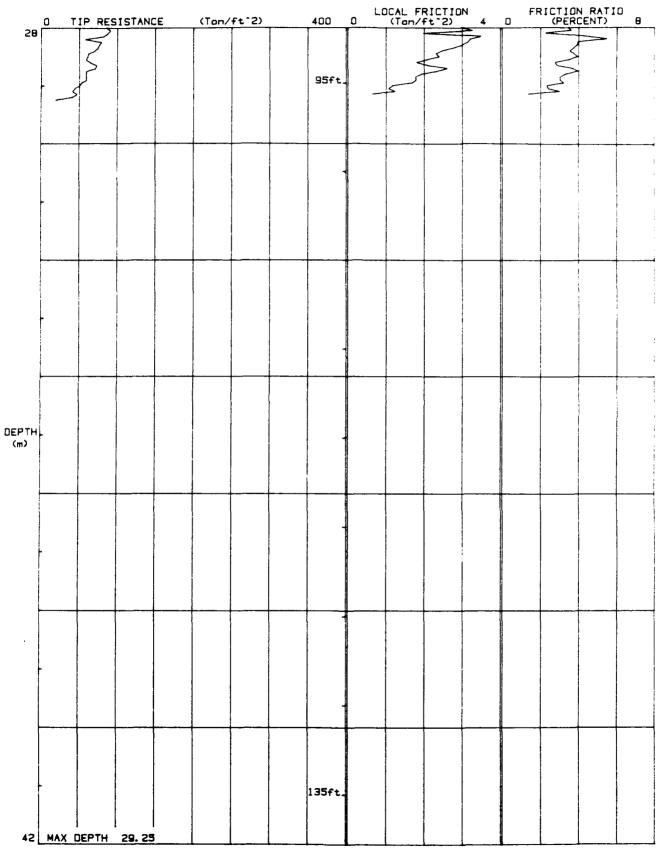
LOCATION: CPT-23
FILE: FILEO1



TONTO DRILLING SERVICES, INC.

JOB # : SAC28722.55.08 DATE : 11/12/92 09:24

LOCATION : CPT-23 FILE : FILEO1



CPT Date :04/26/93 03:32 Cone Used :339 Engineer WATER DEV-CORP

n Site Loc:CPT-24

Job No. :SAC28722.55.10 Water table (meters): 10

Tot. Unit Wt. (avg): 115 pcf

JEP1	TH.	Qc (avg)	Fs (avg)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - 0:	?3.	327	3.
meters	:00:	tsí	tsi	3	:tsf		Ì	je3	Ŋ	:3:
2.25	3.82	33.86).54	1.58	3.02	sandy silt to clayey silt	UNDEND	UNDED	:3	
0.50	5.4	33.53	1.41	4.20	0.07	silty clay to clay	CNDENC	UNDED	• •	
J.75	2.45	20.16	1.07	5.28	0.12	clay	UNDEND	CNOFO	13	: 3
1.00	3.23	16.88	0.57	3.39	3.17	silty clay to clay	UNDEND	UNDED	::	
1.25	4.10	18.34	0.50	2.55	0.21	clayey silt to silty clay	UNDEND	UNDED	::	:.2
1.51	4.92	31.58	0.69	2.18	J.26	sandy silt to clayey silt	UNDEND	UNDED	::	2.0
1.75	5.74	26.44	9.46	1.75	0.31	sandy silt to clavey silt	UNDEND	UNDFO	• •	
2.00	6.55	14.24	0.69	4.87	0.35	clay	UNDEND	UNDED	14	•
2.25	1.38	14.70	0.72	4.91	0.40	clav	UNDEND	UNDED	14	. ;
2.50	8.20	9.10	3.58	6.36	3.45	Slay	UNDEND	CROKE	3	
2.75	9.32	8.82	0.56	6.36	0.50	clay	UNDEND	UNDFO	3	
3.00	9.34	12.20	0.70	5.74	3.54	clay	UNDEND	CHOFO	: 2	,
3.25	10.66	10.04	0.59	5.38	3.59	clay	UNDENC	UNDFO		
3 53	11 43	9.70	0.64	6.65	0.54	clav	UNDEND	UNDFO	::	. 2
3.75	12.30	3.66	3.47	5.42	0.68	clay	UNDFND	UNDFO	ŧ	
4.30	13.12	26.90	0.61	2.26	3.73	sandy silt to clayey silt	UNDEND	UNDFD	10	
4.25	13.94	128.42	0.91	3.71	0.78	sand	70-80	42-44	25	UNDEFINED
4.50	14.76	76.74	0.53	0.69	0.33	sand to silty sand	60-70	40-42	18	UNDEFINED
75	15.58	52.60	0.50	0.95	0.87	silty sand to sandy silt	50-60	38-43	:-	UNDEFINED
J.	16.40	53.23	0.34	1.59	0.92	silty sand to sandy silt	40-50	38-43	:-	UNDEFINED
5.25	17.22	24.22	0.85	3.50	0.97	clayey silt to silty clay	UNDEND	UNDFO		
5.50	18.34	22.12	0.87	3.94	1.01	silty clay to clay	UNDEND	UNDFO	14	1.4
5.75	18.86	23.46	0.84	3.58	1.06	clayey silt to silty clay	UNDEND	UNDED	::	1.4
6.00	19.69	21.58	0.83	3.85	1.11	silty clay to clay	UNDFND	UNDFD	14	1.3
6.25	20.51	48.34	2.14	4.43	1.16	silty clay to clay	UNDEND	UNDPD	31	3.1
6.50	21.33	44.78	2.14	4.78	1.20	silty clay to clay	UNDPND	UNDFD	29	2.9
6.75	22.15	45.96	2.19	4.77	1.25	silty clay to clay	UNDFND	UNDFD	29	2.9
7.00	22.97	34.50	1.58	4.57	1.30	silty clay to clay	UNDEND	UNDED	22	2.2
7.25	23.79	35.18	1.47	4.19	1.34	silty clay to clay	UNDFND	UNDFO	22	2.2
7.50	24.61	32.44	1.37	4.21	1.39	silty clay to clay	UNDFND	UNDED	21	2.3
7.75	25.43	28.36	1.16	4.10	1.44	silty clay to clay	UNDFND	UNDFD	18	1.7
3.30	26.25	26.84	0.86	3.19	1.49	clayey silt to silty clay	UNDEND	UNDFD	13	1.6
8.25	27.07	23.42	0.68	2.92	1.53	clayey silt to silty clay	UNDFND	UNDFD	11	1.4
3.50	27.89	22.44	0.48	2.15	1.58	sandy silt to clayey silt	UNDEND	UNDED	9	1.3
3.75	28.71	23.96	0.77	3.23	1.63	clayey silt to silty clay	UNDFND	UNDFD	::	1.4
9.00	29.53	18.12	0.46	2.53	1.67	clayer silt to silty clay	UNDFND	UNDED	9	1.0
9.25	30.35	22.96	0.51	2.33	1.72	sandy silt to clayey silt	UNDEND	UNDED	9	1.4
9.23	31.17	30.56	1.12	3.67	1.77		UNDEND	UNDFD	15	1.9
J. JU	31.11	30.30	1.14	3.0/	1.11	clayey silt to silty clay	עת זעת ט	עזעאט	- 3	1.7

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 15

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIMTR1 (v 3.04: ****

Engine	er	WATER DEV-CORP			On Site Loc:CPT-24		IV-CORP On Site Loc:CPT-24				Page	No. 2
IPT	H feet;	Qc (avg) (tsf:	Ps (avg) (tsi)	Rf (avg)	SIGV'	SOIL BEHAVIOUR TYPE	Eq - Or	PHI deg.	SPT N	3u ts:		
9.75	31.99	35.58	1.93	5.41	1.82	c.ay	UNDEND	CHIRI	34	2.2		
13.33	32.81	35.68	1.89	5.15	1.86	clay	UNDEND	INDED	35	2.3		
13.25	33.63	35.64	1.69	4.73	1.90	silty clay to clay	UNDEND	UNDED	23	2.2		
10.50	34.45	38.50	1 53	3.98	1.92	clayer silt to silty clay	UNDEND	INDED	13	: :		
10.75	35.27	39.30	1.94	4.87	1.94	clay	UNDEND	UNDED	33	1 :		
11.33	36.09	38.54	1.82	4.71	1.96	silty clay to clay	UNDEND	CNOFO	25	2.4		
11 25	36.91	39.64	1.75	4.42	1.98	silty clay to clay	UNDEND	UNDED]; []	: :		
11.50	37.73	41.32	1.64	3.92	2.00	clayey silt to silty clay	UNDAND	UNDED	23	1.5		
11.75	38.55	39.28	1.56	3.96	2.03	clayey silt to silty clay	UNDEND	UNDED	:3			
12.00	39.37	37.34	1.52	4.02	2.05	clayey silt to silty clay	UNDFND	UNDFD	13	2.3		
12.25	40.19	32.64	1.12	3.42	2.07	clayey silt to silty clay	UNDEND	UNDED	16	2:		
12.50	41.01	33.18	1.36	4.09	2.09	silty clay to clay	UNDEND	UNDED	2:	: :		
12.75	41.83	42.78	1.64	3.83	2.11	clayey silt to silty clay	UNDFND	UNDFD	20	1.6		
13.00	42.65	45.52	1.84	4.04	2.13	clayey silt to silty clay	UNDEND	UNDFD	22	2.8		
13.25	43.47	42.84	1.83	4.27	2.15	silty clay to clay	UNDEND	UNDED	27	2.6		
13.50	44.29	34.28	1.43	4.18	2.13	silty clay to clay	UNDEND	UNDFD	22	2.1		
13.75	45.11	18.76	0.69	3.65	2.20	silty clay to clay	UNDFND	UNDED	12	1.3		
14.00	45.33	21.30	0.64	3.05	2.22	clayey silt to silty clay	UNDEND	UNDFO	::	4 4		
14.25	46.75	16.78	0.55	3.31	2.24	silty clay to clay	UNDEND	UNDFO	11	.9		
14.50	47.57				2.2 4 2.26		UNDEND	UNDFD	• •	.3		
		15.30	0.59	3.53		silty clay to clay			:3			
14.75	48.39	27.76	0.97	3.48	2.28	clayey silt to silty clay	UNDEND	UNDED		1.6		
15.00	49.21	40.92	1.64	4.00	2.31	clayey silt to silty clay	UNDFND	UNDED	29	2.5		
`5	50.03	38.54	1.60	4.16	2.33	silty clay to clay	UNDFND	UNDFD	25	2.3		
.0	50.85	34.54	1.47	4.25	2.35	silty clay to clay	UNDFND	UNDFD	22	4		
15.75	51.67	31.54	1.32	4.18	2.37	silty clay to clay	UNDEND	UNDFD	20			
16.00	52.49	29.84	1.29	4.33	2.39	silty clay to clay	UNDFND	UNDFD	19	•		
16.25	53.31	26.10	1.13	4.33	2.41	silty clay to clay	UNDEND	UNDFD	::	1.5		
16.53	54.13	24.44	1.05	4.31	2.44	silty clay to clay	UNDFND	UNDED	16	1.4		
15.75	54.95	25.28	1.01	4.00	2.46	silty clay to clay	UNDFND	UNDFD	16	1.4		
17.30	55.77	26.76	1.09	4.07	2.48	silty clay to clay	UNDFND	UNDFD	17	1.5		
17.25	56.59	19.72	0.60	3.04	2.50	clayey silt to silty clay	UNDFND	UNDFD	9	1.3		
17.50	57.41	23.12	0.55	2.36	2.52	clayey silt to silty clay	UNDFND	UNDFD	11	1.3		
17.75	58.23	21.76	0.50	2.31	2.54	clayey silt to silty clay	UNDEND	UNDFD	10	: 2		
13.00	59.06	28.13	9.76	2.69	2.57	clayey silt to silty clay	UNDFND	UNDFD		: 6		
18.25	59.88	23.42	0.58	2.48	2.59	clayey silt to silty clay	UNDFND	UNDFD	11	1.3		
	60.70	22.70	0.59	2.59		clayey silt to silty clay	UNDFND	UNDED		1.2		
18.75	61.52	27.00	0.77	2.84	2.63	clayey silt to silty clay	UNDEND	UNDFD	13	1.5		
19.00	62.34	33.24	1.35	4.05	2.65	silty clay to clay	UNDFND	UNDED	21	1.9		
19.25	63.16	31.32	1.21	3.87	2.67	silty clay to clay	UNDEND	UNDFD	20	1.8		
19.50	63.98	27.60	0.76	2.74	2.69		UNDEND	UNDED	13	1.5		
19.75						clayey silt to silty clay		UNDED	14	1.		
	64.80	29.20 25.20	0.82	2.79	2.72	clayer silt to silty clay	UNDFND		12			
20.00	65.62	25.30	0.75	2.95	2.74	clayey silt to silty clay	UNDFND	UNDFD	14	1.4		

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Mk= 15

^{****} Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTINTR1 (v 3.04) ****

Engin	eer	WATER	DEV-CO	ORP	On Site	e Loc:CPT-24			Page	No. 3
				Rf (avg)		SOLL BEHAVIOUR TYPE	Eq - DI €)	28I 1eg.	397 X	3. 15:
20.25	66.44	25.13	1.38	4.29	2.76	silty clay to clay	UNDEND	UNCFO	16	1.4
j: -	All san	is Jamiolko	wski et al.	1985) i	PHI - Robe	ertson and Campanella 1933	3 1:	N6= 15		

^{****} Note: For interpretation purposes the PLOTTED OPT PROFILE should be used with the TABULATED BUTPOT from OPTINIBLE VERSION OF THE

CPT Date :04/27/93 08:00 Cone Used :339 Engineer WATER DEV CORP

On Site Loc:CPT-25

Job No. :SAC28722.55.10 Water table (meters): 10 Tot. Unit Wt. (avg): 115 pcf

017	E5	Qd avg	F6 877	ì: a77	8137	SOIL BEHAVIOUR TYPE	Es - 1:	:::	377	Ş.
meters	ieet	ts:	tsí.	₹:	(tsí)		È	ieş	Ň	isi
2.25	::::	39.52	C 27	3.63	3.02	silty sand to sandy silt	→ } ;	>43	::	CNOFECNES
3.53	. 54	43.54	1.62	3 ~2	3.37	clayey silt to silty clay	UNDEND	CNOFC	• • •	
3.15	2.46	29.34	: 31	4.39	1.12	silty clay to clay	UNDEND	UNDED		
	3.23	19.38	3.43	2.24	3.17	clayey silt to silty clay	CNOFNO	CNOFO	;	1 1
1.25	4.13	13.26	3.20	1.48	0.21	clayey silt to silty clay	UNDEND	UNDED		
1.50	4.92	19.86	0.30	1.52	3.26	sandy silt to clayey silt	UNDEND	UNDFO		: 3
1.75	5.74	16 11	1.33	2.15	0.31	clayey silt to silty clay	UNDEND	UNDED	ŝ	
2.00	5.56	20.40	3.38	4.29	0.35	clay	UNDEND	UNDED	2:	
2.25	7.33	19.12	0.80	4.19	0.40	silty clay to clay	UNDFNO	UNDED	::	
2.50	3.20	14.92	3.65	4.34	0.45	clay	GNOFNO	UNDED	14	
2.15	3 02	9 46	0.41	4.33	0.50	clay	UNDEND	UNDED	•	
3.00	9.84	14.92	1 13	4.87	3.54	clay	CRECKS	UNDED	:4	
3.25	10 66	15		4.71	0 59	clay	UNDFND	UNDFO	1.4	3
3.50	11.43	11.96	0.47	3.96	0.54	ciay	UNDEND	UNDFD		-
3.75	12.30	10.46	0.38	3.64	3.68	clav	UNDFND	UNDED	13	É
4.00	13.12	9.06	0.35	3.83	3.73	clay	UNDEND	UNDFO	•	. 5
`:	13.34	34.42	0.38	1.11	0.78	silty sand to sandy silt	<40	36-38	::	UNDEFINED
ل ا	14 5	67 38	3.35	1.26	0.33	silty sand to sandy silt	50-60	40-42	22	CNDEFINED
4.75	15.58	19.84	1.01	5.31	0.87	ciay	UNDEND	UNDED	18	
5.00	16.40	25. 3 2	1.04	4.03	0.92	silty clay to clay	UNDFND	UNDED	- :-	
5.25	17.22	30.46	1.10	3.62	0.97	clayey silt to silty clay	UNDEND	UNDFD	15	1.3
5.50	18.04	23.56	0.99	4.17	1.01	silty clay to clay	UNDEND	UNDPD	15	
5.75	18.36	24.38	0.95	3.91	1.06	silty clay to clay	UNDFND	UNDEC	16	1.5
5.00	19.63	43.52	1.61	3.70	1.11	clayey silt to silty clay	UNDEND	UNDFD	21	2.8
5.25	20.51	52.38	2.24	4.28	1.16	clayey silt to silty clay	UNDFND	UNDED	25	3.4
6.50	21.33	51.28	2.27	4.43	1.20	silty clay to clay	UNDFND	UNDED	33	3.3
5.75	22.15	52.32	2.38	4.55	1.25	silty clay to clay	UNDFND	UNDED	33	3.4
7.00	22.97	36.04	1.28	3.54	1.30	clayey silt to silty clay	UNDFND	UNDFD	17	2.3
7.25	23.79	37.26	1.19	3.18	1.34	clayey silt to silty clay	UNDFND	UNDFD	18	2.3
7.50	24.61	36.42	1.19	3.27	1.39	clayey silt to silty clay	UNDEND	UNDPD	17	2.3
7.75	25.43	39.30	1.27	3.24	1.44	clayey silt to silty clay	UNDFND	UNDFD	19	2.5
3.00	26.25	31.20	0.90	2.88	1.49	clayey silt to silty clay	UNCEND	UNDFD	15	1.9
8.25	27.57	26.34	0.57	2.12	1.53	sandy silt to clayey silt	ONDEND	UNDED	10	1.6
8.50	27.89	29.78	0.56	1.87	1.58	sandy silt to clayey silt	UNDEND	UNDFD	11	1.3
8.75	28.71	26.16	0.62	2.38	1.63	sandy silt to clayey silt	UNDFNO	UNDPD	10	1.6
9.00	29.53	17.32	0.36	2.09	1.67	clayey silt to silty clay	UNDFND	UNDFD	3	1.3
9.25	30.35	22.80	0.37	1.62	1.72	sandy silt to clayer silt	UNDFND	UNDFD	9	1.4
3.50	31.17	25.56	0.36	2.17	1.77	sandy silt to clayey silt	UNDFND	UNDED		1.5

Or - All sands (Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Nk= 15

^{**} Jte: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED OUTPUT from CPTIMTR1 (v 3.04: ****

Engine	eer	WATER	R DEV CO	ORP	On Si	te Loc:CPT-25			Page	No. 2
 		Qo ayş	Fs 374	Ri avg	3137°	SOIL BEHAVIOUR TYPE	 Iq - Ir		 SPI	 3ú
meters'	feat.	is:	tsť	1	isí		\$	ieg	Ŋ	:3:
3. ⁷ 5	31.39	35.50	1.36	3.33	1.82	clayey silt to silty clay	UNDEND	UNDFO		
13.50	32.31	33.52	1.31	5.41	1.36	Clay	080780	CNOSC	::	
13 25	33.53	35.15		4.55	1.90	silty clay to clay	UNDEND	CNDED		• •
	34.45	34. ±2	1 73	3.74	1.92	clavey silt to silty clay	UNDEND	CNOFO		• •
	35.27	39.90		4 33	1.34		UNDEND	UNDED	.:	• •
	36 09	13.30	1 14	3.36	1.35	Silty play to play				• •
	12 17				. 10	clavey sold to soldy clay	CNDENC	CECKU	-:	- 1
11.15	36 31	41.82	1.68	4.02	1.38	clayey silt to silty clay	UNDEND	CNOFC	22	• •
	37 73	41.30	: 50	3.32	2.00	clayey silt to silty clay		UNDFO		- :
	33.33	38.32	1 41	; ;]	2.23	playey silt to silty play		UNCEC	13	. :
12.00	33.37	38.13	1.35	3.55	2.35	clayey silt to silty clay		UNDED	:3	1.1
12.25	40.19	36.50	1.18	3.23	2.07	crayey silt to silty clay	UNDEND	UNDED	:-	11
12.50	41.01	34.56	1.15	3.32	2.09	clayey silt to silty clay	UNDEND	CNOFO	•	• •
:2.75	41.83	32.34	1.09	3.33	2.11	clayey silt to silty clay	UNDERS	UNDFO	16	
13.00	12.55	37.46	1.45	3.37	2.13	clayey silt to silty clay	UNDEND	UNDED	13	2.3
13.25	43 4"	37.98	1.25	3.29	2.16	clayey silt to silty clay	UNDEND	UNDFE	::	1.3
13.50	44 23	36.46	1.35	3.69	2.13	clayey silt to silty clay	UNDEND	UNDFO	17	2.2
13 75	45.11	21.25	1.15	3.54	2.20	silty clay to clay	UNDFND	UNDFO	14	
14.00	45 93	19.30	0.34	1.37	2.22	sandy silt to clayey silt	UNDEND	UNDED	*:	::
14 25	46 -5	18.36	0 44	2.34	2.24	clayey silt to silty clay	UNDEND	UNDED	3	
14.53	1 5	22.32	3.61	2.63	2.25			CHORD	::	
						clayey silt to silty clay	UNDEND			
14.75	43.39	31.92	1.13	3.53	2.28	clayey silt to silty clay	UNDEND	UNDFO	15	
13.00	43.21	38.73	1.64	4.24	2.31	silty clay to clay	UNDEND	UNDED	25	2.3
* 5	50.03	35.00	1.47	4.20	2.33	silty clay to clay	UNDFND	UNDFD	22	4 -
:3	53.65	32.90	1.32	4.02	2.35	silty clay to clay	UNDEND	UNDED	2:	
15.15	āi á	30.94	1.19	3.34	2.37	clayey silt to silty clay	UNDFND	UNDFD	15	
16.30	52.49	30.15	2.20	3.99	2.39	silty clay to clay	UNDEND	UNDFD	:3	: :
15.25	53.31	31.16	1.27	4.07	2.41	silty clay to clay	UNDFND	UNDFD	20	: :
16.50	54.13	30.00	1.22	4.05	2.44	silty clay to clay	UNDEND	UNDFD	13	
15.75	54.95	27.54	1.02	3.69	2.46	clayey silt to silty clay	UNDEND	UNDFO	13	1.6
17.33	55.77	36.53	1.34	3.65	2.48	clayey silt to silty clay	UNDFNO	UNDED	::	
17.25	56.59	22.33	2.72	3.14	2.53	clayey silt to silty clay	UNDEND	CHOFE	::	• • •
17,53	57.41	21.66	3.48	2.21	2.52	clayey silt to silty clay		UNDFD	10	- : ;
17.75	58 13	22.44	2.38	1.69	2.54	sandy silt to clayey silt	UNDEND	UNDFD	9	1.2
13 00	33.36	31.22	2.74	2.38	2.57	sandy silt to clayey silt	UNDEND	UNDFD		1.3
18.25	59.38	23.06	0.40		2.59		UNDEND	UNDED	9	1.3
				1.75		sandy silt to clayey silt				1.3
	60.70	22.58	0.35	1.57		sandy silt to clayey silt		UNDFD	9	
18.75	61.52	25.44	0.57	2.22	2.63	sandy silt to clayey silt	UNDFND	UNDFD		: 4
19.00	52.34	26.30	0.86	3.26	2.65	clayey silt to silty clay	UNDFND	UNDED	13	1.5
19.25	63.16	26.50	1.14	4.29	2.67	silty clay to clay	UNDFND	UNDFD	17	1.5
19,50	63.38	27.32	0.76	2.78	2.69	clayey silt to silty clay	UNDEND	UNDFD	13	
19.75	54.80	26.64	0.63	2.38	2.72	sandy silt to clayey silt	UNDFND	UNDED	:3	
20.33	65.62	26.22	0.87	3.30	2.74	clayey silt to silty clay	UNDFND	UNDFD	13	1.4

Or - All sands Jamiolkowski et al. 1985) PHI - Robertson and Campanella 1983 Su: Wk= 15

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED CUTPUT from CPTINTRI v 3.34 ****

Engin										
EPT .etefs:				Rf avg		SOIL BEHAVIOUR TYPE	Eq - Dr 8		39T N	8. 181
23.25	ó6.44	29.36	0.33	2.31	2.16	dlayev silt to silty dlay	UNDEND	UNDED	14	
20.50	67.26	40.70	1.40	3 44	. · · · ·	playey silt to silty play	UNDEND	UNDED	: 5	ì
20 15	68 13	46 46	1.16	2.49	2.80	sandy silt to clayey silt	CXCENC	0,50,50	::	:

Or - All sands (Jamiolkowski et al. 1988 - PHI - Robertson and Campanella 1988 - Su Na= 18

**** Note: For interpretation purposes the PLOTTED CPT PROFILE should be used with the TABULATED CUTPUT from DRILLING USES A ****

Appendix S
Well Construction Data

							Well C
Well	Contractor	Date Completed	Ground Surface Elevation (feet)	TOC Elevation (feet)	Well Diameter (inches)	Well Casing Material	Screen Material/ Slot Size
Soil Vapo	r Monitoring	Wells and Piez	ometers				
CH-1	CH2M HILL	11/12/92	26.64	28.70	2	PVC Sch. 40	PVC Sch. 40/0.03
P-1S	CH2M HILL	11/12/92	26.61	27.29	1	PVC Sch. 40	PVC Sch. 40/0.04
P-1D	CH2M HILL	11/12/92	26.61	27.62	1	PVC Sch. 40	PVC Sch. 40/0.04
CH-2	CH2M HILL	11/23/92	26.18	28.18	2	PVC Sch. 40	PVC Sch. 40/0.04
P-2M	CH2M HILL	11/23/92	26.13	27.54	1	PVC Sch. 40	PVC Sch. 40/0.04
CH-3	CH2M HTLL	11/19/92	25.78	27.83	2	PVC Sch. 40	PVC Sch. 40/0.03
P-3S	CH2M HILL	11/19/92	25.82	27.48	1	PVC Sch. 40	PVC Sch. 40/0.04
P-3D	CH2M HTLL	11/19/92	25.82	27.21	1	PVC Sch. 40	PVC Sch. 40/0.04
CH-4	CH2M HILL	11/23/92	25.57	28.34	2	PVC Sch. 40	PVC Sch. 40/0.03
P-4S	CH2M HILL	11/23/92	25.53	27.67	1	PVC Sch. 40	PVC Sch. 40/0.04
P-4D	CH2M HILL	11/23/92	25.53	27.73	1	PVC Sch. 40	PVC Sch. 40/0.04
CH-5	CH2M HILL	11/24/92	28.68	28.49	2	PVC Sch. 40	PVC Sch. 40/0.03
P-5S	CH2M HILL	11/24/92	28.65	28.37	1	PVC Sch. 40	PVC Sch. 40/0.04
P-5D	CH2M HILL	11/24/92	28.65	28.36	1	PVC Sch. 40	PVC Sch. 40/0.04
B Aquifer	•						
MW-1	IT	9/23/87	28.46	27.42	4	PVC Sch. 40	SS304/0.02
MW-2	IT	9/25/87	28.10	26.88	4	PVC Sch. 40	SS304/0.02
MW-3	ır	9/20/87	29.86	28.82	4	PVC Sch. 40	SS304/0.02
MW-4	IT	9/3/87	26.58	27.08	4	PVC Sch. 40	SS304/0.02
MW-5	IT	9/18/87	26.88	26.47	4	PVC Sch. 40	SS304/0.02
MW-6	IT	9/11/87	25.26	25.94	4	PVC Sch. 40	SS304/0.02
MW-7	IT	9/30/87	27.50	27.02	4	PVC Sch. 40	SS304/0.02
MW-8	ır	10/2/87	26.50	26.88	4	PVC Sch. 40	SS304/0.02
MW-19	CH2M HILL	5/26/93	25.53	25.98	4	PVC Sch. 40	\$\$304/0.02
MWB-I	IT	11/1/90	29.74	32.55	4	PVC Sch. 40	SS304/0.02
MWB-4	IT	11/6/90	24.69	26.98	4	PVC Sch. 40	SS304/0.02
MWB-11	IT	1/11/91	26.82	29.25	4	PVC Sch. 40	SS304/0.02
MWB-13	IT	12/21/90	24.97	27.39	4	PVC Sch. 40	SS304/0.02
MWB-14	IT	1/7/91	26.35	28.89	4	PVC Sch. 40	SS304/0.02
EW-1B	CH2M HILL	5/5/93	29.11	28.89	4	PVC Sch. 40	SS304/0.035
C Aquifer						<u> </u>	
MWC-1	IT	11/5/90	29.74	32.01	4	PVC Sch. 40	SS304/0.02
MWD-21	' IT	4/12/90	28.14	27.87	4	PVC Sch. 80	SS 304/0.02
MWC-3	IT	1/9/91	26.94	29.16	4	PVC Sch. 40	SS304/0.02
MWC-4	IT	11/8/90	24.64	27.57	4	PVC Sch. 40	SS304/0.02
MWC-12	IT	12/7/90	28.25	30.69	4	PVC Sch. 40	SS304/0.02
MWC-13	IT	1/31/91	25.11	27.49	4	PVC Sch. 40	SS304/0.02
MWC-14	ΙΤ	1/15/91	26.25	28.69	4	PVC Sch. 40	SS304/0.02
MWC-20	CH2M HILL	6/10/93	NM	31.75	4	PVC Sch. 40	SS304/0.02
PC-21	CH2M HILL	4/28/93	NM	27.96	4	PVC Sch. 40	SS304/0.02
PC-22	CH2M HILL	5/1/93	NM	28.11	4	PVC Sch. 40	SS304/0.02
EW-IC	CH2M HILL	5/4/93	29.07	28.74	6	PVC Sch. 80	SS304/0.035
EW-2C	CH2M HILL	4/30/93	NM	29.48	6	PVC Sch. 80	SS304/0.035
EW-3C	CH2M HILL	4/28/93	NM	28.59	6	PVC Sch. 80	\$\$304/0.035
D Aquifer							
MWD-I	IT	4/3/90	30.20	31.90	4	PVC Sch. 80	SS304/0.02
MWD-3	IT	4/25/90	27.06	28.68	4	PVC Sch. 80	SS304/0.02
							

Table S-1
Well Construction Data

	Wen Cons	ti ucuon Data							
Well Casing	Screen Material/	Screened Interval		ocation	Borehole Diameter	Total Depth	Drilling	Filter Pack	Surface (
Material	Slot Size	(feet bgs)	North	East	(inches)	(feet)	Method	Size Gradation	<u> </u>
	·								
PVC Sch. 40	PVC Sch. 40/0.03	25 to 35	301752.58	2091689.89	8	71.5	(a)	Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.04	14 to 16	301750.75	2091693.65	8	19		Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.04	48 to 58	301750.75	2091693.74	8	71.5		Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.04	14 to 16	301791.36	2091737.27	8	71.5	(a)	Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.04	30 to 35	301789.35	2091738.56	8	41.5		Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.03	22 to 32	301792.66	2091786.19	8	66.5	(a)	Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.04	15 to 17	301796.35	2091767.1	8	19		Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40:0.04	48 to 58	301796.39	2091787.01	8	66.5		Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.03	27 to 37	301643.8	2091825.99	8	61.5	(a)	Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.04	17 to 19	301649.55	2091825.5	8	21		Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.04	45 to 55	301649.56	2091825.63	8	61.5		Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.03	28 to 38	301521.87	2091651.34	8	71.5	(a)	Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.04	18 to 20	301521.75	2091648.3	8	22		Coarse Aquarium	Slip
PVC Sch. 40	PVC Sch. 40/0.04	45 to 55	301521.74	2091648.42	8	71.5		Coarse Aquarium	Slip
PVC Sch. 40	SS304/0.02	61 to 81	301543.878	2091598.772	11	84	(a)	NS	1
PVC Sch. 40	SS304/0.02	61 to 81	301423.444	2091530.315	11	84	(a)	NS	1
PVC Sch. 40	SS304/0.02	61 to 81	301518.073	2091481.827	11	83.5	(a)	NS	7
PVC Sch. 40	SS304/0.02	58 to 78	301331.636	2091428.441	11	80.5	(a)	NS	7
PVC Sch. 40	SS304/0.02	59 to 79	301742.177	2091565.077	11	84	(a)	NS	,
PVC Sch. 40	SS304/0.02	59 to 79	301629.924	2091710.44	11	80.5	(a)	NS	7
PVC Sch. 40	SS304/0.02	61 to 81	301423.961	2091602.281	11	84	(a)	NS	
PVC Sch. 40	SS304/0.02	60 to 80	301345.162	2091552.792	11	84	(a)	NS	
PVC Sch. 40	SS304/0.02	71 to 81	301837.02	2091810.79	10	83	(b)	#3 Lone Star Sand (8x20)	Above-grour
PVC Sch. 40	SS304/0.02	75 to 85	301799.16	2091238.52	10	86	(b)	1/20 Sand	Above-grour
PVC Sch. 40	SS304/0.02	66 to 76	301378.74	2091977.94	10	76	(b)	1/20 Sand	Above-grour
PVC Sch. 40	SS304/0.02	72 to 82	301548.42	2091115.29	10	85	(p)	2/12 Sand	Above-grour
PVC Sch. 40	SS304/0.02	74 to 79	301552.02	2091923.79	10	80	(b)	2/12 Sand	Above-grour
PVC Sch. 40	SS304/0.02	79 to 89	301205.63	2091659.55	10	90	(b)	2/12 Sand	Above-grour
PVC Sch. 40	SS304/0.035	50 to 100	301447.49	2091617.48	10	104	(b)	#3 Lone Star Sand (8x20)	Above-groun
· · · · · ·					1		<u> </u>	Own (OXDO)	1.00.0 8100
PVC Sch. 40	\$\$304/0.02	95 to 105	301807.74	2091243.65	10	105.3	(b)	1/20 Sand	Above-grour
PVC Sch. 80	SS 304/0.02	127 to 137	301502.8	2091703.5	8.5	270	(b)	Lone Star 2/12 Sand	Above-grour
PVC Sch. 40	\$\$304/0.02	93 to 103	301283.69	2091425.55	10	108	(b)	2/12 Sand	Above-grour
PVC Sch. 40	\$\$304/0.02	95 to 105	301387.59	2091968.85	10	106	(b)	1/20 Sand	Above-grour
PVC Sch. 40	SS304/0.02	99 to 109	301305.82	2091163.21	10	110	(b)	2/12 Sand	Above-groun
PVC Sch. 40	SS304/0.02	100 to 110	301560.32	2091913.09	10	117	(b)	2/12 Sand	Above-groun
PVC Sch. 40	\$\$304/0.02 \$\$304/0.02	96 to 106	301190.51	2091657.34	10	107.5	(b)	2/12 Sand	Above-groun
PVC Sch. 40	SS304/0.02	88 to 108	301076.57	2090979.94	10	110	(b)	2/12 Sand	
PVC Sch. 40	SS304/0.02	82 to 92	301044.838	2091418.697		97	(a)	#8 Lone Starr Sand (8x16)	Above-group
PVC Sch. 40	\$\$304/0.02 \$\$304/0.02	91 to 101	300838.8718	2091418.097	12			#8 Lone Starr Sand (8x16)	Above groun
	SS304/0.02 SS304/0.035		·····		12	104	(a)		Above-grour
PVC Sch. 80		130 to 140	301453.29	2091618.38	12	141	(b)	Monterey #8 Sand (8x16)	Slip (
PVC Sch. 80	\$\$304/0.035 \$\$304/0.035	78 to 108	301304.62	2091171.62	12	110	(b)	#8 Lone Starr Sand (8x16)	Above-groun
PVC Sch. 80	SS304/0.035	93 to 108	301253.26	2091428.77	12	110	(b)	#8 Lone Starr Sand (8x16)	Above-groun
DVC 0.1.00	553045000	152. 152	201001.6	20012115		0.0			
PVC Sch. 80	\$\$304/0.02	152 to 162	301801.6	2091246.5	10	240	(c)	No. 2/12 Sand	Above-groun
PVC Sch. 80	SS304/0.02	155 to 175	301283.9	2091437.3	8.5	250	(c)	No. 2/12 Sand	Above-groun

(2)

Well L	ocation East	Borehole Diameter (inches)	Total Depth (feet)	Drilling Method	Filter Pack Size Gradation	Surface Completion Type
	2001690.00		71.6	4.	Q A	Olin Cours
.58	2091689.89	8	71.5	(a)	Coarse Aquarium	Slip Cover
7.75	2091693.65	8	19		Coarse Aquarium	Slip Cover
.75	2091693.74	8	71.5		Coarse Aquarium	Slip Cover
.36	2091737.27	8	71.5	(a)	Coarse Aquarium	Slip Cover
.35	2091738.56	8	41.5	(1)	Coarse Aquarium	Slip Cover
.66	2091786.19	8	66.5	(a)	Coarse Aquarium	Slip Cover
.35	2091767.1				Coarse Aquarium	Slip Cover
.39	2091787.01	8	66.5	(2)	Coarse Aquarium	Slip Cover
.8	2091825.99	8	61.5	(a)	Coarse Aquarium	Slip Cover
<u> </u>	2091825.5	8	21		Coarse Aquarium	Slip Cover
.56	2091825.63	8	61.5	(5)	Coarse Aquarium	Slip Cover
87	2091651.34	8	71.5	(a)	Coarse Aquarium	Slip Cover
75	2091648.3	8	22		Coarse Aquarium	Slip Cover
74	2091648.42	8	71.5	LJ	Coarse Aquarium	Slip Cover
378	2091598.772	11	84	(a)	NS	NS
144	2091530.315	11	84	(a)	NS	NS
73	2091481.827	11	83.5	(a)	NS	NS
36	2091428.441	11	80.5	(a)	NS	NS
77	2091565.077	11	84	(a)	NS	NS
24	2091710.44	11	80.5	(a)	NS	NS
61	2091602.281	11	84	(a)	NS	NS
62	2091552.792	11	84	(a)	NS	NS
02	2091810.79	10	83	(b)	#3 Lone Star Sand (8x20)	Above-ground Monume
16	2091238.52	10	86	(b)	1/20 Sand	Above-ground Monume
74	2091977.94	10	76	(b)	1/20 Sand	Above-ground Monume
42	2091115.29	10	85	(b)	2/12 Sand	Above-ground Monume
02	2091923.79	10	80	(b)	2/12 Sand	Above-ground Monume
63	2091659.55	10	90	(b)	2/12 Sand	Above-ground Monume
49	2091617.48	10	104	(b)	#3 Lone Star Sand (8x20)	Above-ground Monume
			1			
74	2091243.65	10	105.3	(b)	1/20 Sand	Above-ground Monume
.8	2091703.5	8.5	270	(b)	Lone Star 2/12 Sand	Above-ground Monume
69	2091425.55	10	108	(b)	2/12 Sand	Above-ground Monume
59	2091968.85	10	106	(b)	1/20 Sand	Above-ground Monume
82	2091163.21	10	110	(b)	2/12 Sand	Above-ground Monume
32	2091913.09	10	117	(b)	2/12 Sand	Above-ground Monume
51	2091657.34	10	107.5	(b)	2/12 Sand	Above-ground Monume
57	2090979.94	10	110	(b)	2/12 Sand	Above-ground Monume
38	2091418.697	12	97	(a)	#8 Lone Starr Sand (8x16)	Above-ground Monume
718	2091822.225	12	104	(a)	#8 Lone Starr Sand (8x16)	Above-ground Monume
29	2091618.38	12	141	(b)	Monterey #8 Sand (8x16)	Slip Cover
62	2091171.62	12	110	(b)	#8 Lone Starr Sand (8x16)	Above-ground Monume
26	2091428.77	12	110	(b)	#8 Lone Starr Sand (8x16)	Above-ground Monume
	2001241		645	, · · · I	N 2022	
.6	2091246.5	10	240	(c)	No. 2/12 Sand	Above-ground Monumer

							Ta	able S-1
1							Well Con	structio
Weil	Contractor	Date Completed	Ground Surface Elevation (feet)	TOC Elevation (feet)	Well Diameter (inches)	Well Casing Material	Screen Material/ Slot Size	Scree:
MWD-4	IT	4/27/90	25.01	26.50	4	PVC Sch. 80	SS304/0.02	16
MWD-10	IT	12/3/90	27.02	29.22	5	PVC Sch. 80	SS304/0.02	16
MWD-11	rr	12/13/90	27.42	29.29	5	PVC Sch. 80	SS304/0.02	17
MWD-12	ır	1/18/91	28.27	30.82	5	PVC Sch. 80	SS304/0.02	16
MWD-13	IT	11/9/90	24.97	27.30	5	PVC Sch. 80	SS304/0.02	18
MWD-14	IT	12/18/90	26.33	28.57	5	PVC Sch. 80	SS304/0.02	14
MWD-20	CH2M HILL	5/28/93	NM	30.34	5	PVC Sch. 80	SS304/0.02	14
MWD-21	CH2M HILL	6/7/93	NM	29.16	5	PVC Sch. 80	SS304/0.02	14
MWD-22	CH2M HILL	6/2/93	NM	26.65	5	PVC Sch. 80	SS304/0.02	14
E Aquife	r							
MWE-3	IT	12/3/90	26.82	29.72	5	PVC Sch. 80	SS304/0.02	20
MWE-21	CH2M HILL	5/17/93	NM	29.92	5	PVC Sch. 80	SS304/0.02	19
MWE-22	CH2M HILL	5/21/93	NM	26.51	5	PVC Sch. 80	SS304/0.02	19

Notes:

NM - Not Measured

NS - Not Specified on Boring Logs

Drilling Methods:

- (a) Hollow-stem augers
- (b) Air rotary-casing hammer drilling
- (c) Mud rotary

Sand Types:

1/20 = 14 to 40 percent passing the 0.02" slot screen

2/12 = 0 to 10 percent passing the 0.02" slot screen



⁻ MWD-2 is screened within the C Aquifer. In future CH2M HILL documents this well will be referred to as MWC-2.

Table S-1 Well Construction Data

Well Diameter	Well Casing	Screen Material/	Screened Interval	Well L	ocation	Borehole Diameter	Total Depth	Drilling	Filter Pack
(inches)	Material	Slot Size	(feet bgs)	North	East	(inches)	(feet)	Method	Size Gradation
4	PVC Sch. 80	SS304/0.02	160 to 170	301379.3	2091969.9	10	232	(c)	No. 2/12 Sand
5	PVC Sch. 80	SS304/0.02	162 to 172	301174.53	2091332.08	10	173	(b)	No. 2/12 Sand
5	PVC Sch. 80	SS304/0.02	171 to 181	301538.83	2091114.52	10	181.5	(b)	No. 2/12 Sand
5	PVC Sch. 80	SS304/0.02	165 to 175	301313.42	2091163.49	10	184.5	(b)	No. 2/12 Sand
5	PVC Sch. 80	SS304/0.02	186 to 196	301562.41	2091922.17	10	197.5	(b)	No. 2/12 Sand
5	PVC Sch. 80	SS304/0.02	149 to 169	301194.29	2091664.51	10	178	(b)	No. 2/12 Sand
5	PVC Sch. 80	SS304/0.02	143 to 163	301094.41	2090986.13	10	164	(b)	No. 2/12 Sand
5	PVC Sch. 80	SS304/0.02	148 to 168	300319.3698	2091445.422	10	172	(b)	No. 2/12 Sand
5	PVC Sch. 80	SS304/0.02	147 to 167	300813.2394	2091934.248	10	172	(b)	No. 2/12 Sand
5	PVC Sch. 80	SS304/0.02	204 to 224	301273.85	2091435.67	10	225	(b)	Lone Star 2/12 Sand
5	PVC Sch. 80	SS304/0.02	196 to 216	300819.7519	2091419.666	10	220	(b)	Lone Star 2/12 Sand
5	PVC Sch. 80	SS304/0.02	198 to 218	300822.3871	2091907.299	10	223	(b)	Lone Star 2/12 Sand

ill be referred to as MWC-2.

*(2)

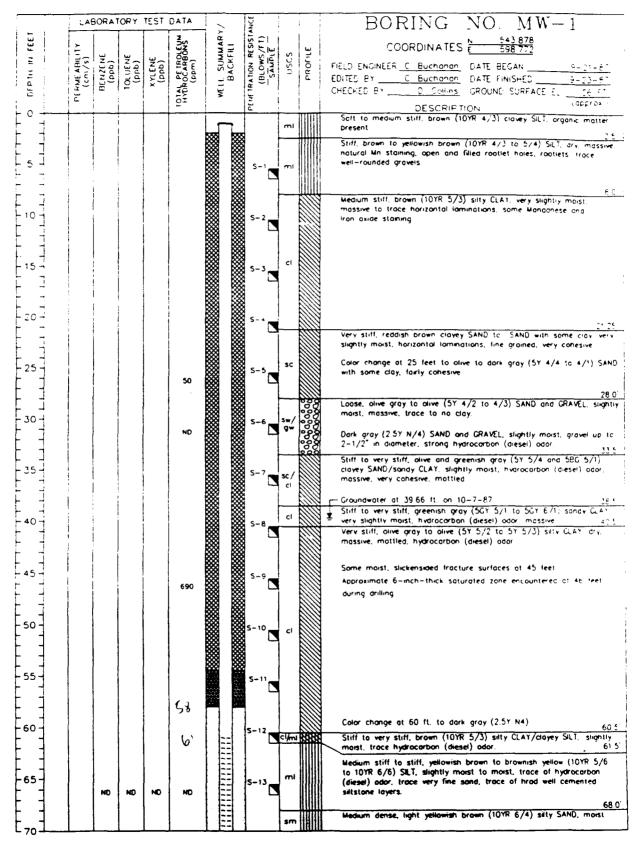
Î	ocation East	Borehole Diameter (inches)	Total Depth (feet)	Drilling Method	Filter Pack Size Gradation	Surface Completion Type
A	2091969.9	10	232	(c)	No. 2/12 Sand	Above-ground Monument
Ā	2091332.08	10	173	(b)	No. 2/12 Sand	Above-ground Monument
Ā	2091114.52	10	181.5	(b)	No. 2/12 Sand	Above-ground Monument
A	2091163.49	10	184.5	(b)	No. 2/12 Sand	Above-ground Monument
A	2091922.17	10	197.5	(b)	No. 2/12 Sand	Above-ground Monument
Ā	2091664.51	10	178	(b)	No. 2/12 Sand	Above-ground Monument
A	2090986.13	10	164	(b)	No. 2/12 Sand	Above-ground Monument
A	2091445.422	10	172	(b)	No. 2/12 Sand	Above-ground Monument
A	2091934.248	10	172	(b)	No. 2/12 Sand	Above-ground Monument
ΑI	2091435.67	10	225	(b)	Lone Star 2/12 Sand	Above-ground Monument
Ail	2091419.666	10	220	(b)	Lone Star 2/12 Sand	Above-ground Monument
A	2091907.299	10	223	(b)	Lone Star 2/12 Sand	Above-ground Monument

Appendix S Well Construction Data

This appendix contains the well construction data for all for monitoring wells drilled at the Davis Site. The logs are divided into field investigation activities and are arranged in chronological order. Each field investigation activity is separated by a colored page. No page numbers are provided. The activities are organized as follows:

- S-1 MW Series Wells
- S-2 Cluster Wells
- S-3 Soil Vapor Monitoring Wells and Adjacent Piezometers
- S-4 Extraction Wells, Monitoring Wells, and Piezometers

Appendix S-1 MW Series Wells

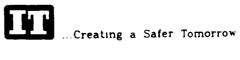


PROJECT NO. 409427-21-88-80
CLIENT: MARTIN MARIETTA ENERGY SYSTEMS, INC.



	LAE	BORAT	ORY	TE31	DATA		13	:	ļ	BORING NO MW-1
DEPTH IN FEET	PERMEABILITY (cm/s)	BENZENE (ppb)	TOLUENE (Pp b)	XYLENE (ppb)	1014L PETROLEUM HYLROCARBONS (ppm)	WELL SUMMARY BACKFILL	PETH HATION RESISTAN	uscs	PROFILE	COORDINATES 6 598 772 FIELD ENGINEER C Buchanar DATE BEGAN 9-11-67 EDITED BY C Buchanar DATE FINISHED 9-13-87 CHECKED BY C Gorins CROUND SURFACE EL 28 FT
70 +								sm		Medium dense, light yellowish brown (10YR 6/4) sity SAND, moist Medium dense, light yellowish brown (10YR 6/4) sity SAND/schav Sit* Wet Very dense, light yellowish brown (10YR 6/4) sity SAND with prove-
80 7 7 7 85 7 7							5-16	sm		ond clay, moist, very cohesive 20 C Very Stiff, light yellowish brown (10YR 674) slits CLAY are trace sand and gravel. TOTAL DEPTH 84 C FEET
90 -										
- 100 -										
106										
120										
- 130 -										
- '** -										

PROJECT NO. 409427-21-88-80
CLIENT: MARTIN MARIETTA ENERGY SYSTEMS, INC.



	AE	ORAT	ORY	TEST	DATA		202			BORING NO. MW-2
DEPTH IN FEET	PERMEABILITY (cm/s)	NENZENE (ppp)	TOLUENE (ppb)	XYLENE (ppb)	TOTAL PETROLEUM HYDROCARBONS (ppm)	WELL SUMMARY, BACKFILL	PENETRATION RESISTANCE (BLOWS/FT)	USCS	PROFILE	COORDINATES # 423 444 E 530 315 FIELD ENGINEEP C Buchanan DATE BEGAN 9-23-57 EDITED BY C Buchanan DATE FINISHED 9-25-67 CHECKED BY D Gallins GROUND SURFACE E 25 FT DESCRIPTION 1000000000000000000000000000000000000
							5-1	E E		Soft to medium stiff, very dark grayish brown (10YR 3/2) clovev SLLT dry, to very slightly moist, rootlets present Medium stiff, brown to dark yellowish brown (10YR 5/3 to 10YE 4/4) sandy SILT, dry, rootlets present, some open rootlet hales present
							S-2			Medium stift, dark brown (10YR 3/3) silty CLAY, slight's mais: massive. Manganese axide staining present
15 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7					МО		5-3	cl		Color changes to brown (10YR 5/3), some white mineral precipiates of 16 feet.
- 20 							S-4	cı		Very stiff, brown (10YR 5/3) sandy CLAY, very slightly moist, massive
25							S-5	sw		Dense, brown (10YR 5/3) SAND with trace to some clay, maist, line grained, poorly sorted 26.25 Loose, multi-colored SAND, dry to slightly moist, fine grained,
30							2-6	az		well-rounded grains
35							S- 7	sw/ gw cl		Loose, multi-colored SAND and GRAVEL, slightly moist, prismoidal to discoidal, and well rounded grain shape. 34.0 Very stiff, brown (10YR 5/3) salty CLAY, dry, massive
+ 40					NO		5-8	c!		Loose multi-colored gravelly SAND, slightly maist. 36.0 Stiff to very stiff, brown (10YR 5/3) sifty CLAY, dry to slightly maist, white precipitate minerals present, Manganese axide staining present, massive, clay-filled vertical fractures at 38 feet Color becomes approximately 70% brown (10YR 5/3) and 30% dark greenship gray (SGY 4/1) at 40 feet
45					1		S~9_			Groundwater at 38.64 ft on 10-7-87 Slight hydrocarbon (diesel) odor detected. Slickensided surfaces below 42.5 feet. Color is 50% (10YR 5/3) and 50% (50Y 4/2 at 44.1).
					330		S-10_			Medium stiff to very stiff, dark greenish grav (567-4775-5047) slightly moist, strong hydrocarbon (diesel) odor, white precipitate mineral present, massive. Approximate 6-inch-thick saturate zone encountered at 46.5 ft during drilling.
- 55 -					310		S-11	cl		Color changes to brown (10YR 5/3) below 55.5 feet
60-					57		5-12			Faint hydrocarbon (diesel) ador at 58.0 feet Moderate alesel ador again at 59.0 feet. 60.51
					-61-			cı Bi		Stiff, brown (10YR 5/3) silty CLAY/clayey SiLT, moist, massive, trace very line sand. Medium stiff to stiff, brown (10YR 5/3) sandy CLAY, slightly moist, very slight odor at 62.5 feet.
65							S-13	d/ sc		Medium stiff to stiff, brown (10YR 5/3) sandy CLAY grading down to a clayey SAND, slightly moist, some white precipitate mineral at 65 feet, massive, some open rootlet hales at 69 feet, fine grained, very cohesive.
70										feet, massive, some open rootlet holes at 69 feet, fine grained, very

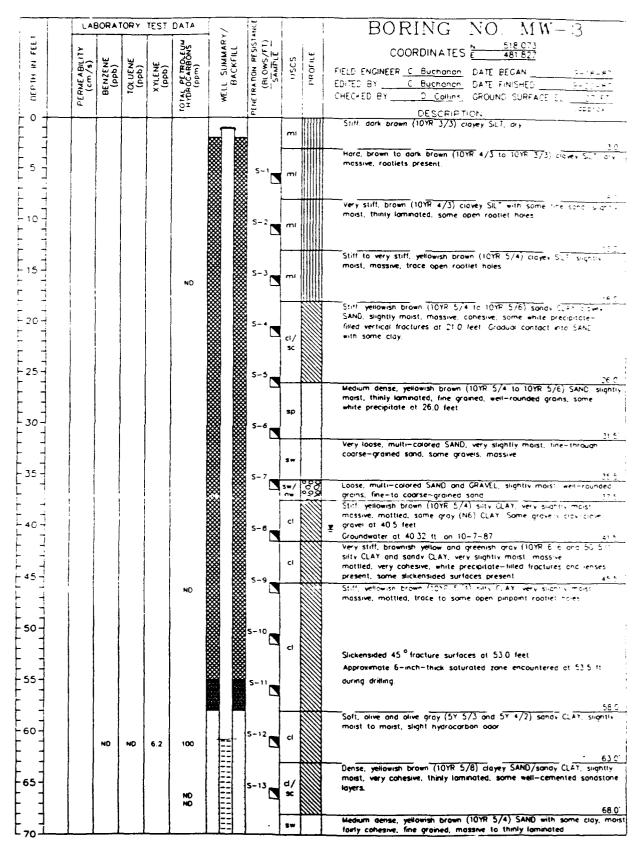
PROJECT NO. 409427-21-88-80 CLIENT: MARTIN MARIETTA ENERGY SYSTEMS, INC.



	_490	CRATO	J#4 1	13 T	1474		-			BORING NO MW-3
	=	1			IAL PETROLEUM VIROCAPBONS VEGOVI	YELL SOMMARY BACKELL	IRATION RESISTA (IN OWS/FT) SAMPLE			COORDINATES (1) 100 100
₹ .	11 PME A FOIL 17 F	(ppb)	ža.	= =	180 180 1-	. 8	ATION RES BLOWS/F SAMPLE	5 1'51 1	1 = 1	FIELD ENGINEER C Bucharas CHTE BEDAN
<i>E</i> :	3 5	200	Cppb)	(ppb)	<i>સ</i> ું ફે	3.5	(H (S)	=	CROF	EDITED BYD_Buchenin DATE A WSHED
₹ ;	4	æ - '	- !		701A107		76.00			CHECKED BY 2 2000 Mg STEW NO CORPAGE CO. CORPA
- 70 +-					<u></u> –		*5-13		10.00	CESCRIPTION CONTROL STORY SURF Ground down to
	1 1	NO	ND	NC	ė i			ci/		Medium stiff to stiff, brown (1848 5 L sandy EUA caracina dawn to a clavey SAND, (as above)
E 4	1 1	İ		į		==	į	sc	5777	Medium dense, brown (10YR 5/3) SAND with some co. Lery moist :
- 75 -	, !		ļ			1	S-:5_	S **		wet, massive, fairly cohesive. Iron dxide staining, trace we -
			i			1 [22]	32	ĺ	1	cemented angular sanastone traaments
Į 3										Loose, multi-colored SAND, wet, tine grained
<u> </u>	·	:	!				į	. SD		
- 80 -	1			!	7 1		S-16			
	1 1	1	1	i		:				Very Stiff, light vellowish brown CICTR 6.4 Shity CLAT On Trace
, i	! 				34	! -	!		1711	sand and gravel
- es -		*	;	ï	,		:			TOTAL DEPTH RAID FEET
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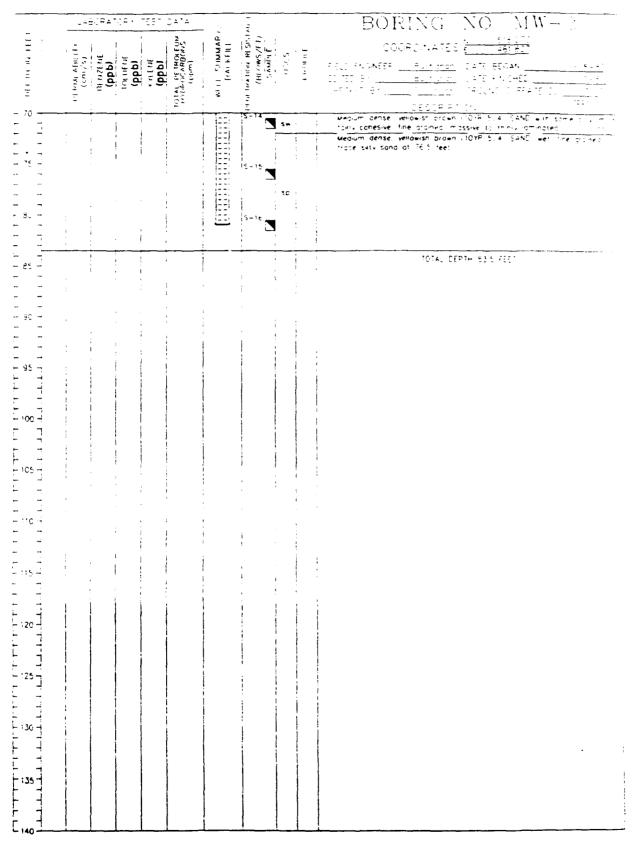
PROJECT NO. 409427-21-88-80 CLIENT MARTIN MARIETTA ENERGY SYSTEMS, INC.





PROJECT NO. 409427-21-88-80 CLIENT: MARTIN MARIETTA ENERGY SYSTEMS, INC.

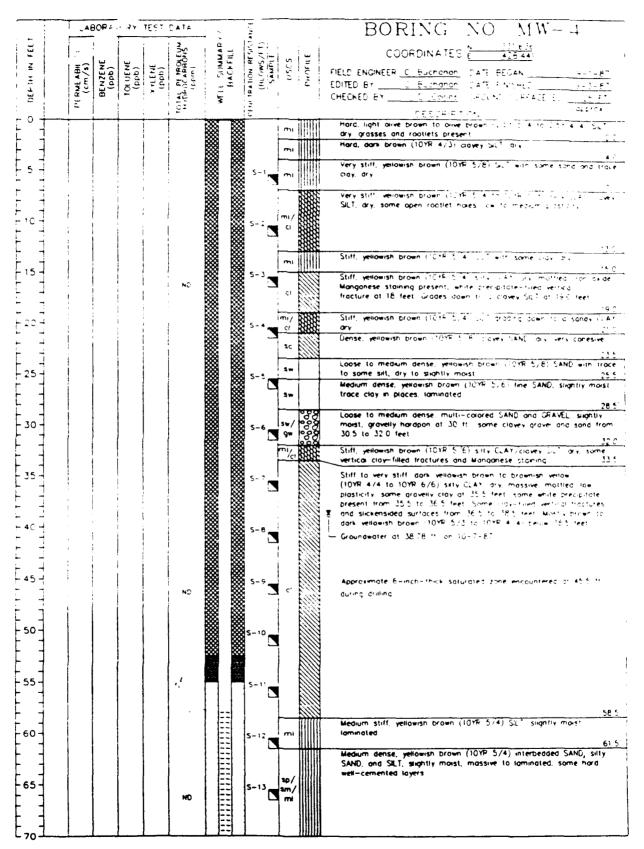




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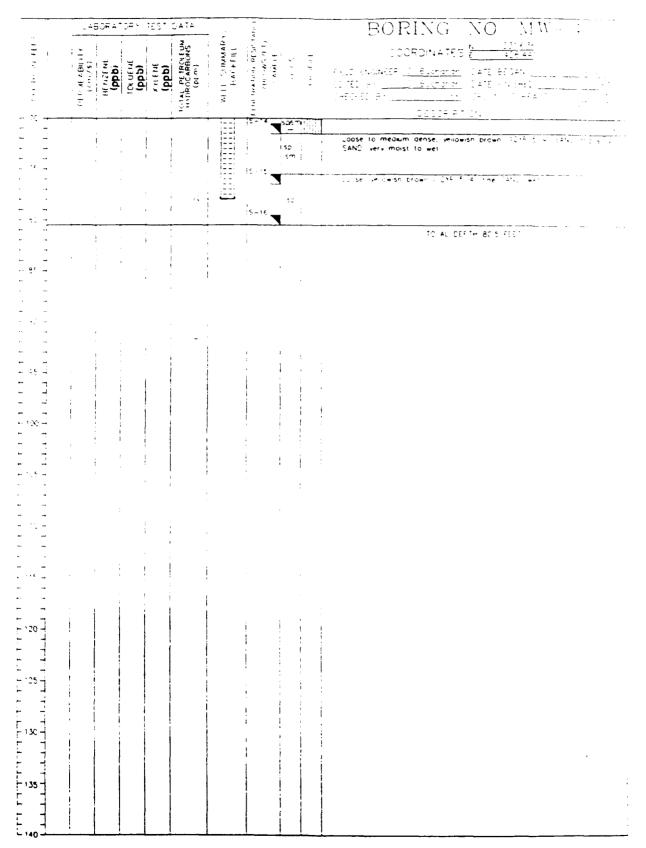
SEE LEGEND FOR LOGS AND TEST PITS



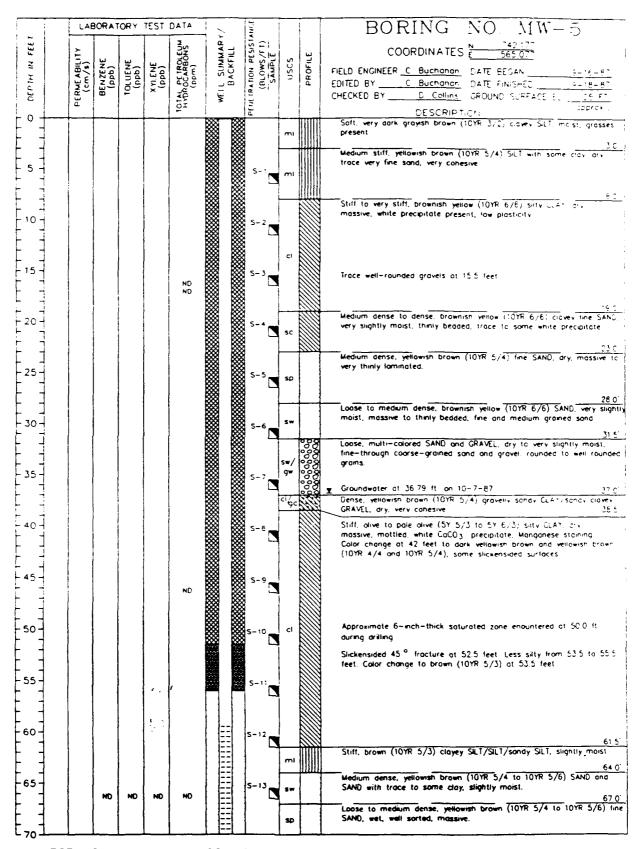


PROJECT NO. 409427-21-88-80
CLIENT: MARTIN MARIETTA ENERGY SYSTEMS, INC.





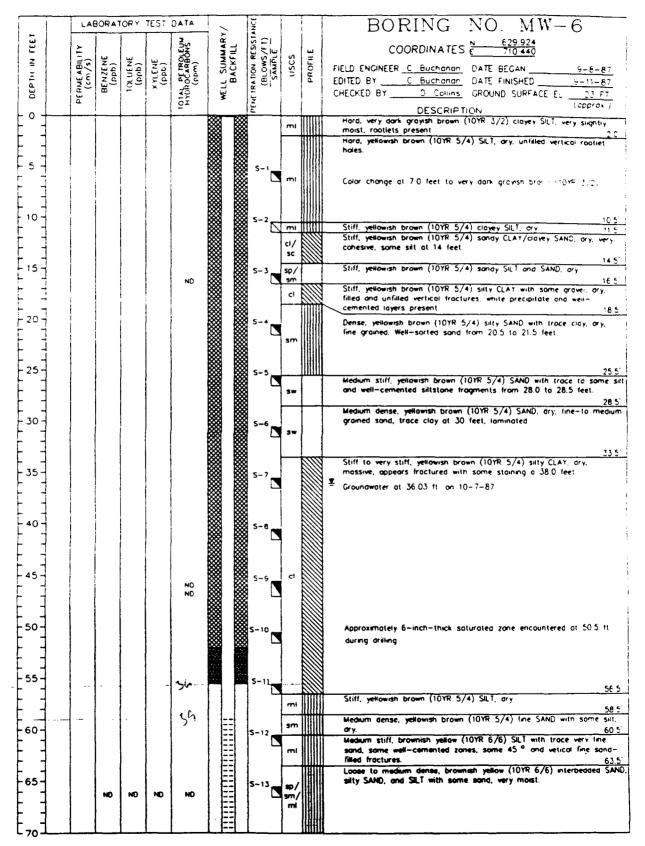






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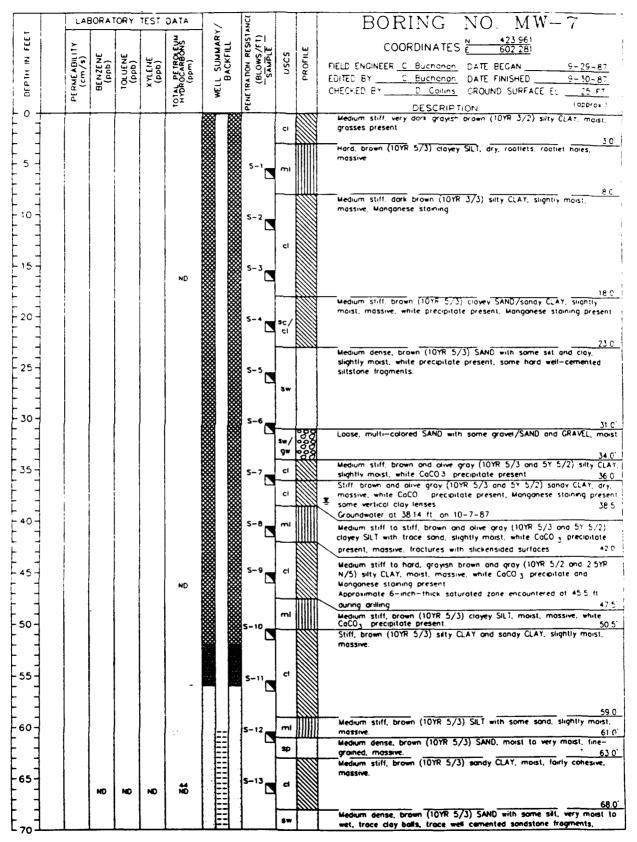






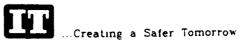
	LABORATORY TEST CATA			BORING NO MW-6
133,	PELMIN ASSILITY (CON/S) BEINZLINE (PPD) TOLUFUE (PPD) XYLENE (PPD) TOLUFUE (PPD)	WHE SUMMARY BACKFILL	Hearton FESSTAND (REOWS/FT) SANDE (TOS) USCS PREDICE	COORDINATES E 508 904
Ξ .	(cm/s) (cm/s) (cm/s) (cm/s) (pbb) (ppb) (ppb) (ppb) (ppb)	S S S	FILOWS/F SAMPLE U.S. S PROTITE	FIELD ENGINEER <u>C. Buchapon</u> CATE BEGAN
DEPTH RI	PENAL ABILITY (PAD) RENZINE (PAD) TOURENE (PAD) XYLENE (PAD) XYLENE (PAD) XYLENE	- i - i - i - i - i - i - i - i - i - i	RAIL SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	CHECKED BY D COMOS GROUND SUFFARES TO SE
	20 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		PER L	DESCRIPTION COST
- 70 -		-,-,-,	5-14 = 25sm	
75 -1			S=15	Medium dense, prownish yellow (10YR 676) the SANC wet trace sitter from 71.5 to 73.5 feet
 			.3	
<u> </u>	176		55 /	Stiff, brownish yellow (10YR 6/6) clayey SANG sono. 14 H. 120
- 80	3	1	, c	Stiff, brownish yellow (10YR 6/6) sandy CLA1 and CLA 19.
				TOTAL DEPTH 80 5 FEET
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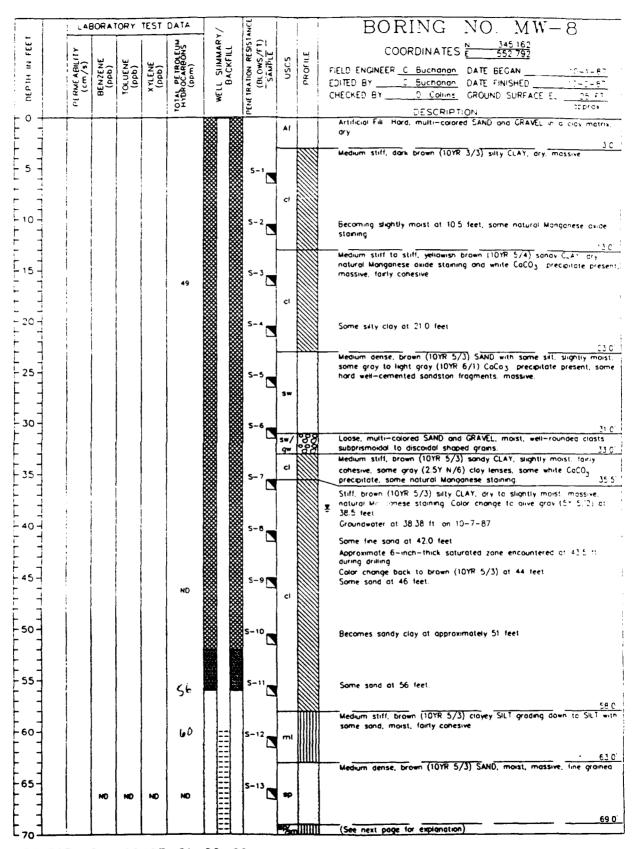






1	_ ^6	ORAT	O ₽ Y	TEST	DATA	- :	÷	:		BORING NO MW-7
	PERMEABILITY (cn./s)	¥	Z.E.	w	101AL PETROLEUM HYDPOCARBONS (PEIA)	WELL SUMMAR HACKFILL	FELE TRATION RESISTAN (BLOWS/FT) SAMINE	5.581	PROFILE	COORDINATES € 423.961 602.281
1	E A 63	BENZENE (ppp)	IOLUENE (ppb)	(ppb)	PCAR Proper	HAC.	E SAN	1.5	180	FIELD_ENGINEER_C_Buchanan CATE_BEGAN
	اچ	<u> </u>	ت ع	Ş	4 2 2 2 2 2 2 2		187	:	,	CHECKED BYC_Callins GROUND SCIRFACE EL
·	, <u>-</u>				<u>o</u> =			-	.	DESCRIPTION. TESTA
-	! !	· [i				5-14	sw.		massive
7									1 1	Loose, multi-colored SAND, wet, fine grained
1		;				! ==	S-15	!		₹ `
•	. !		1					1 !		
1		į	· · · · · · · · · · · · · · · · · · ·				1	\$0		
							S-16	İ		
						!		<u> </u>	11111	Stiff to very stiff, brownish vellow (10YF 6:0) soncy CLAY with mode
						!		CI		gravel, slightly moist, massive
		į				:			! !	TOTAL DEPTH 84 0 FEET
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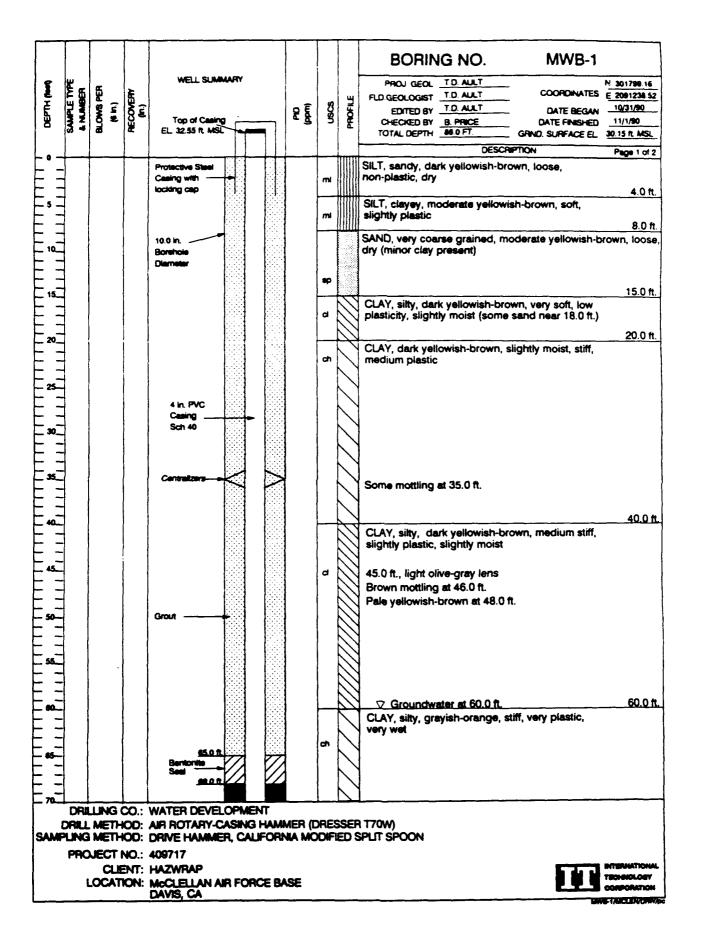




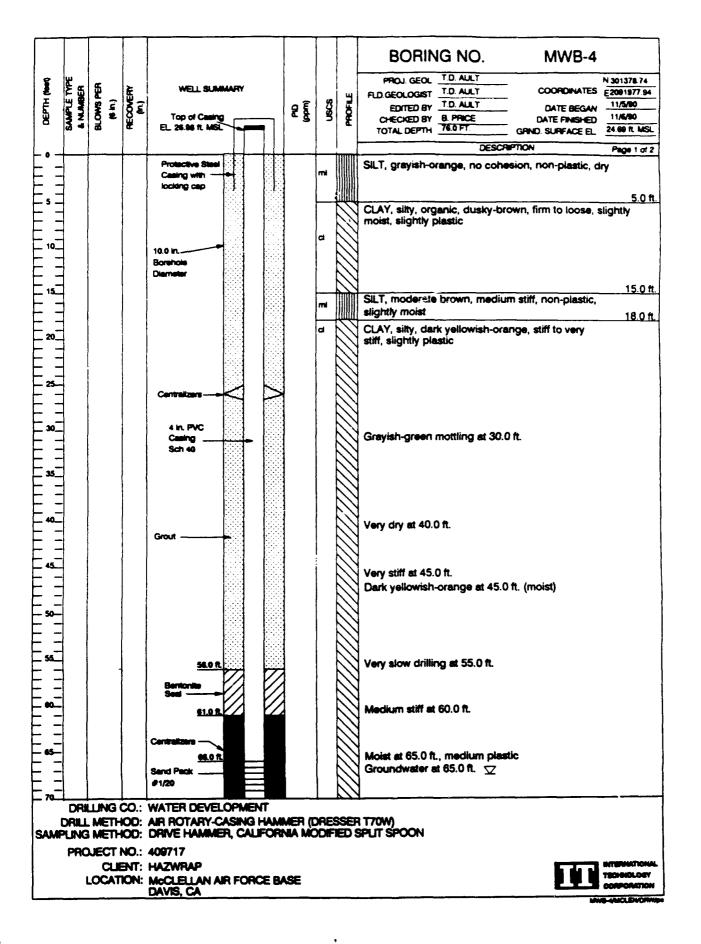
Appendix S-2 Cluster Wells

	_ABOFATCH .	EST DATA	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			BORING NO MW-8
DEPTH IN FEET	8.50 E	POLITION (1)	WELL SUMMARELY BACKFRE PERTUATION RESISTANCE (HOWS/FE)	0.50.5	3 11 31021.3	COORDINATES (2 145 152) FELD ENGINEER C Bushanan CAFE FECAN
D£P3H	PERMEABILITY (cm/s) (cm/s) BELIZENE (ppb) 101 (cm/ene	FATERIE (PDD) TOTAL PETPOLEUM HYDROGARHOTS (FIGUR)	WELL S BAC BACTEATION	() b !	38.1	ED TED BY
70 -				So/		SESOPIET 21. SEND with some sit most most most income aroned
75 -1				3-/		Loose. Onve (2.54.4, SAND with some grave most massive coarse-grained
1-1-1			2-16	5#/ g#/		Loose to measum dense losvé (C.S. 4.4. TAND with some grave or a cray and some hard well-demented sandstone tragments, moly.
1 1 T T		· · · · · ·		c†		Medium stiff to stiff, brown (10YF 5-2) stiff 0,2Y with some sond stantly moist, very cohesive massive
95 7			i			TOTAL DERTH BALC FEET
90 -						
+ ;						
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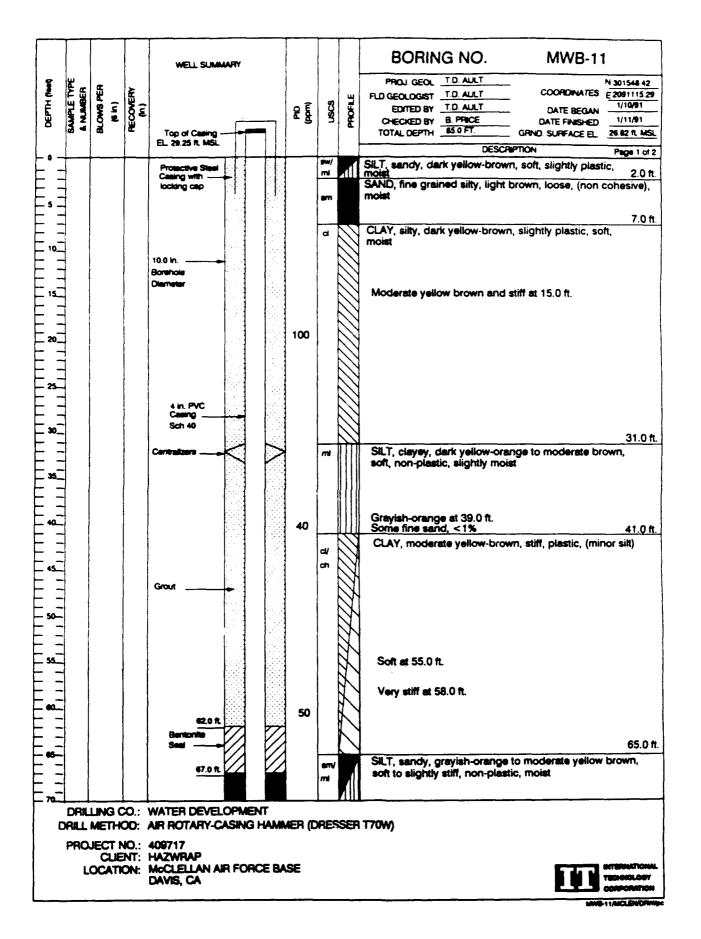


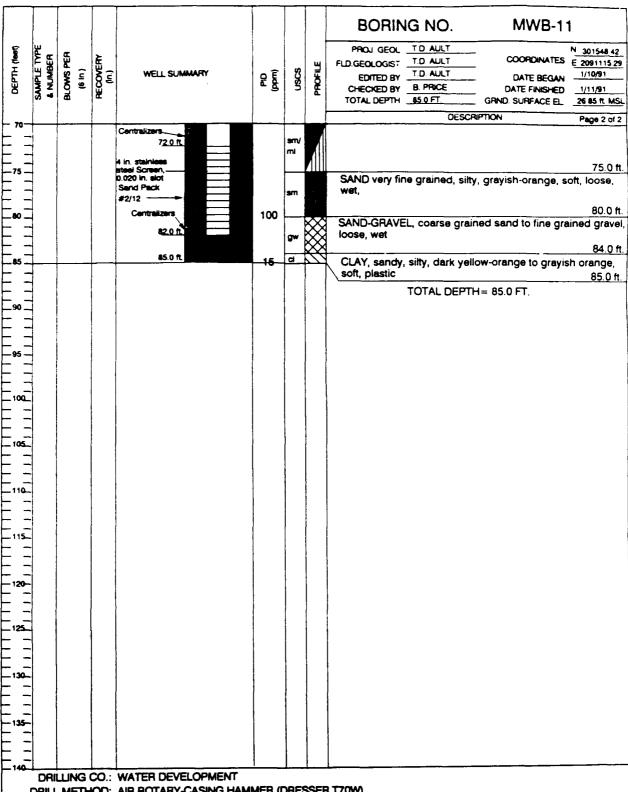
(feet)	SAMPLE TYPE A NUMBER	6 5	Æ					BORING NO. MWB-1 PROJ GEOL TD AULT N 301799 16 FLD.GEOLOGIST TD. AULT COORDINATES E 2091238 52
DEPTH (1990)	- FE	BLOWS PER (8 In.)	RECOVERY (In.)	WELL SUMMARY	Old (mata)	808	PROFILE	EDITED BY T.D. AULT DATE BEGAN 10/31/90
8	3 Z	9	E		- 5)	Œ	CHECKED BY <u>8 PRICE</u> DATE FINISHED <u>11/1/80</u> TOTAL DEPTH <u>86.0 FT.</u> GRND. SURFACE EL <u>30.15 ft. MSL</u>
70-								DESCRIPTION Page 2 of 2
75 -				Sand Pack #1/20 75.0 ft. 4 in. stainless steel Screen, — 0.020 in. slot		ch		Minor fine SAND present at 70.0 ft.
_ 80 _	MWD- GT-81	1(8)		Centralizara		5 w		80.0 ft. SAND, medium to fine grained, moderate yellow-brown, loose, wet
85 _				85.0 ft. 86.0 ft.				86.0 ft.
F =								TOTAL DEPTH= 86.0 FT.
90 <u></u>							}	
E						ļ		Drive Sample 80.0-82.0 ft.
95								for grain size analysis MWD-1 (B) GT-81
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E =								
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	DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSE							
SAME	DRILL YUNG	METH METH	100: 100:	AIR ROTARY-CASING HAW DRIVE HAMMER, CALIFOR	IMER ([NIA MC	JHE! OIF!	SSEF ED 9	1 1 /UW) SPLIT SPOON
		NECT	NO.:	409717				
				HAZWRAP McCLELLAN AIR FORCE 8	ACE			MITERIALTIONAL
ļ		الحما	~TV:	DAVIS, CA	~JE			COMPONATION



		T			, 						
								BORING NO. MWB-4			
8	W	ــــ ا						PROJ GEOL TO AULT N 301378	74		
DEPTH (feet)	SAMPLE TYPE & NUMBER	BLOWS PER	RECOVERY (m.)				ш	l	94		
E	23	S in	30	WELL SUMMARY	0 E	83	PROFILE	EDITED BY TO AULT DATE BEGAN 11/5/90			
8	3 2	2 5	100	,	4 8	3	F	CHECKED BY B. PRICE DATE FINISHED 11/6/90			
1	J	60	"				_	TOTAL DEPTH 76.0 FT GRND SURFACE EL 24 69 R	MSL		
L_	1						(DESCRIPTION Page 2			
70-	_		T			mi	Ш		U1 2		
├ -	4			4 in stanies	ļ	-	Щ	SiLT, clayey, moderate yellowish-brown, soft to very soft, medium plastic, moist 72.	O ft		
]			steel Screen,		SD.		SAND, very fine grained sand, gravelly, moderate yellow-			
-75 -	 -	l	1	78.0 ft		_		brown, loose, wet, (medium grained gravel, some clay mi			
\vdash	GT-78			Centralizers /		_		76	Jπ.		
L -	GT-77	¥(B)	}	1	ţ)	,	TOTAL DEPTH= 76.0 FT.			
_ao _	-			Í	•	1	1				
<u> </u>	-				ĺ	1					
\vdash	7		ł		}	}					
as	-]	([
F~-]		1								
<u></u> -	-							Drive Samples 75.5 - 77.5 ft.			
F. =	7		}			[]		Collect Samples: 75.5 - 76.0 ft			
_90 _	<u>-</u>]]							for grain sizė analysis			
F =]							MWD-4(B) GT-76			
E =	<u> </u>					}		760 77 64			
_95 _	7]	76.0 - 77.5 ft. for permeability analysis			
<u> </u>	1 1						Ì	MWD-4(B) GT-77			
F =	7						Ì	• •			
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140				WATER DEVELOPMENT							
(Samp	LING	METH METH	100: <i>(</i> 100: (AIR ROTARY-CASING HAMA CASING HAMMER, CALIFOF	MER (DI	RES! ODIF	SER NED	T70W) SPLIT SPOON			
		JECT I	NO.: 4	409717					1		
				HAZWRAP				INTERNATION			
	LOCATION: McCLELLAN AIR FORCE BASE DAVIS, CA TECHNOLOGY COMPORATION										
		_									

MAYS-4/MCLEN/ORW/DE





DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W)

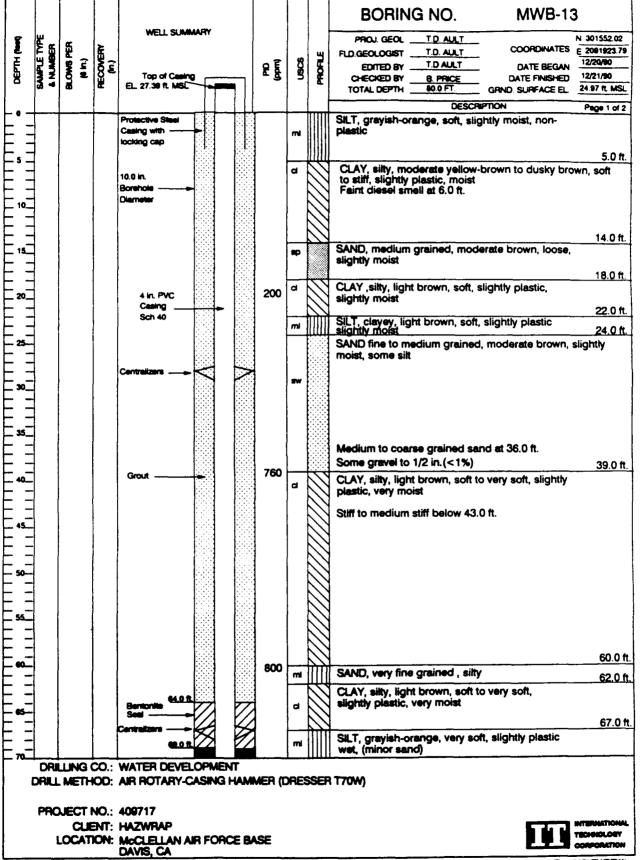
PROJECT NO.: 409717

CLIENT: HAZWRAP

LOCATION: McCLELLAN AIR FORCE BASE DAVIS, CA



MWS-11(2) MICLENORW/po



DEPTH (feet)	SAMPLE TYPE A NUMBER	BLOWS PER (8 In.)	RECOVERY (n.)	WELL SUMMARY	(wdd)	SOSO	PROFILE	BORING NO. MWB-13 PROJ. GEOL T.D. AULT COORDINATES F.D. GEOLOGIST T.D. AULT COORDINATES F.D. BUTTO BY T.D. AULT DATE BEGAN 12/20/80 12/21/8
75				Sand Pack #2/12 74.0 ft 4 in. stainteell steel Screen, 0.020 in. elot Centralizers		sm		SAND, silty, dark yellowish-orange, very loose, very wet 75.0 ft. GRAVEL, very coarse grained sand to medium grained gravel, silty sandy, loose, wet
E.E				79.0 ft.	40	m		79.0 ft. SILT, clayey, dark yellowish-orange, very soft to
								slightly stiff, lightly plastic, wet 80.0 ft.
95								TOTAL DEPTH= 80.0 FT.
1 40	DRIL	LING	CO .:	WATER DEVELOPMENT		•—		

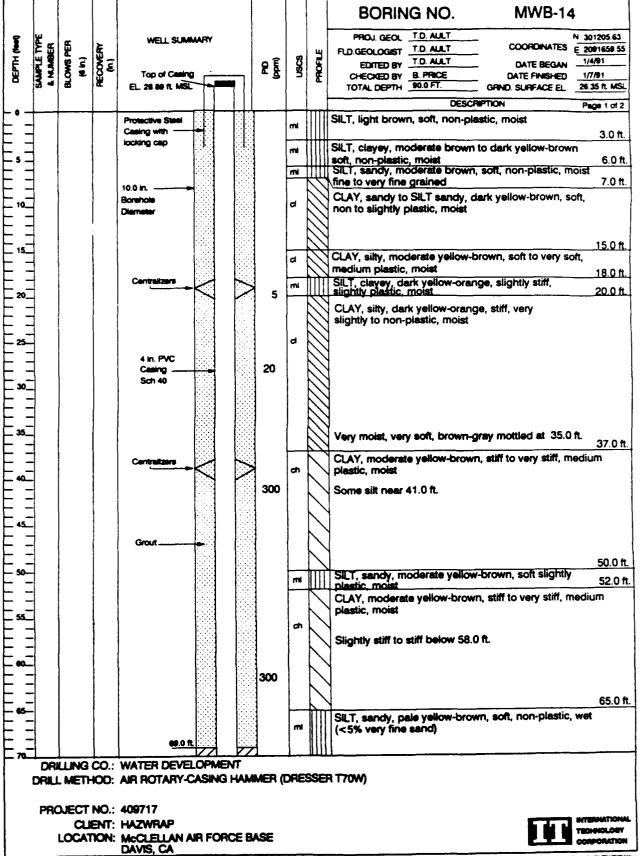
DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W)

PROJECT NO.: 409717

CLIENT: HAZWRAP

LOCATION: McCLELLAN AIR FORCE BASE DAVIS, CA

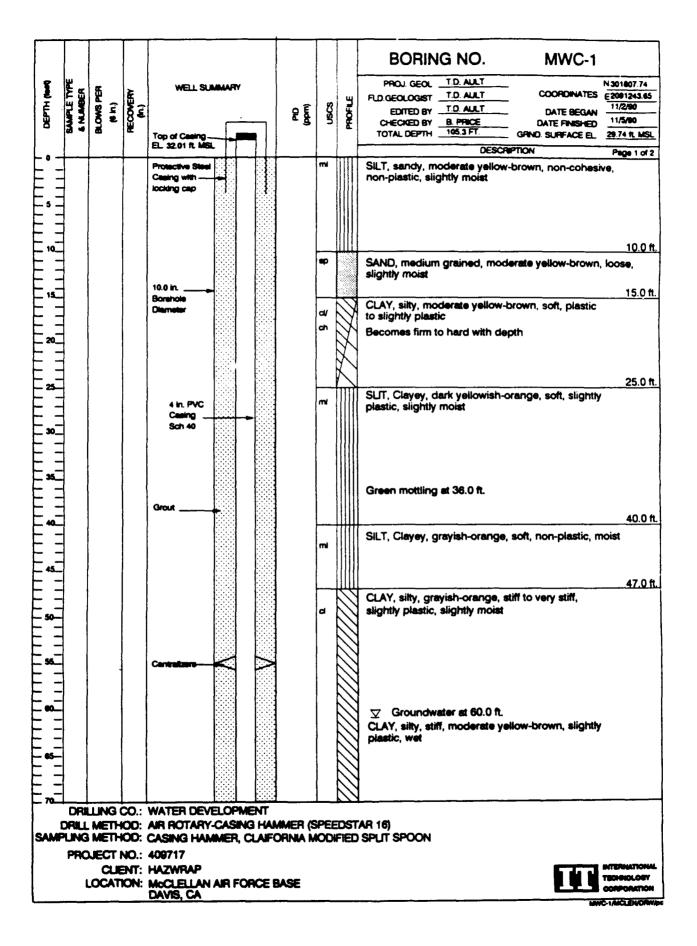


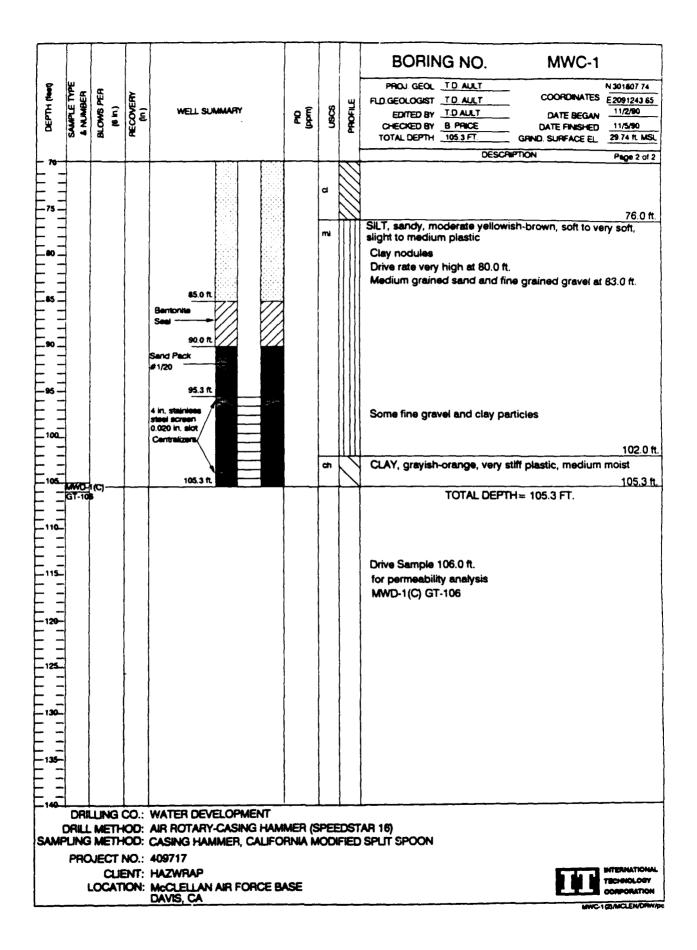


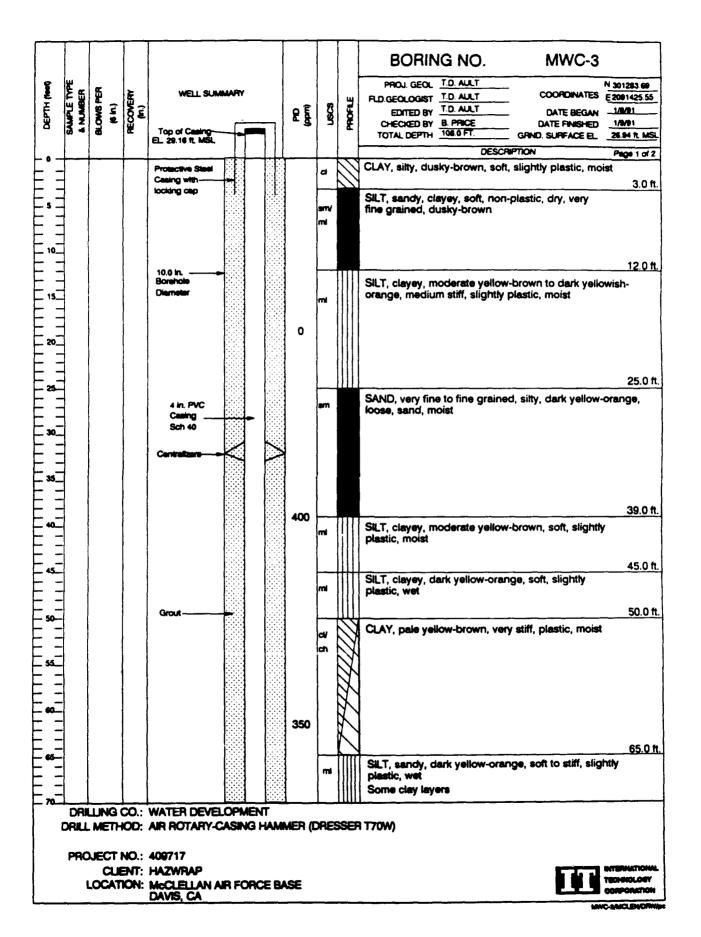
						_	1		
DEPTH (feat)	SAMPLE TYPE 4 NUMBER	BLOWS PER (6 h.)	RECOVERY (n.)	WELL SUMMARY	Old (Imdd)	NSCS	PROFILE	FLD:GEOLOGIST T.D. AULT COORDINATES EDITED BY T.D. AULT DATE BEGAN	N 301205.63 E 209165.55
8	SAL	96	ĬŽ.		~ 5	ا ع	Æ	CHECKED BY <u>B. PRICE</u> DATE FINISHED TOTAL DEPTH 90.0 FT. GRND. SURFACE EL	1/7/91 26.35 ft MSL
		_				1			
- 70-			+	Bentonte //		 	HIIII	DESCRIPTION Send content increasing with death	Page 2 of 2
F 크				See -		mi		Sand content increasing with depth Some clay nodules intermixed	
ᆫᆿ			1	74.0 R				Sand content <10%	
—75 —				Sand Pack #2/12		\vdash		SAND, silty, dark yellow-orange, non-plastic, soft,	75.0 ft.
F =			ļ	Centralizers				(significant silt at intervals)	
-75 - - 80 -			1	7 <u>9.0 ft.</u>		sm.		Sand size and content increases with depth	79.0 ft.
80					8	s w		SAND fine to coarse grained, loose, wet	
FΙ				4 in. stainless steel screen				with some very fine gravel	
ᆫᆸ				0.020 in. slot					
_85 _			İ						Ì
コ				Contralizors 🔪		<u></u>		<u> </u>	87.0 ft.
ᅡᆿ			1	89.0 ft.		a		CLAY, sandy, silty, dark yellow-orange, soft, very	
_90 _			 	90.0 ft.		├—		plastic, wet	90.0 ft.
-95 -								TOTAL DEPTH= 90.0 FT.	1
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				WATER DEVELOPMENT					
C	XILL	METH	100 :	AIR ROTARY-CASING HAM	MER (C	DRES	SSEF	1 T70W)	
			NO :	400717					

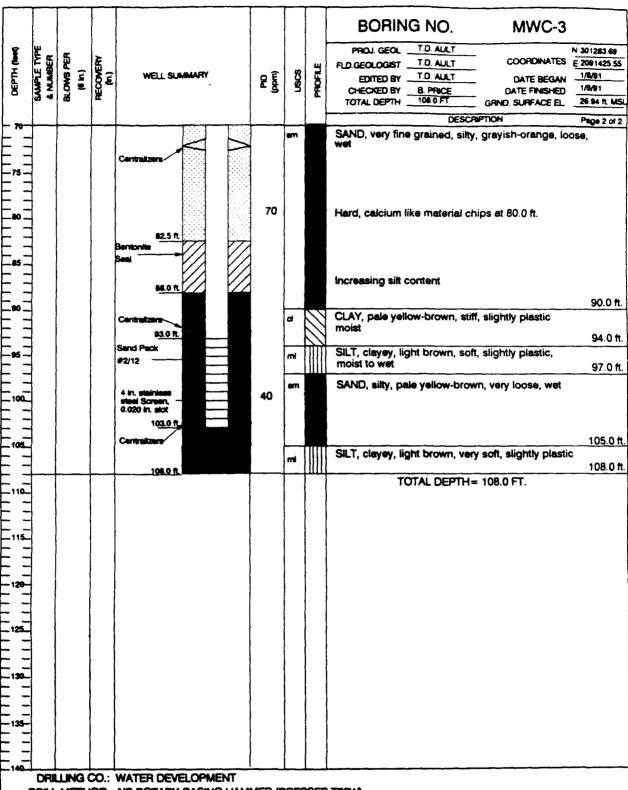
CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE DAVIS, CA











DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W)

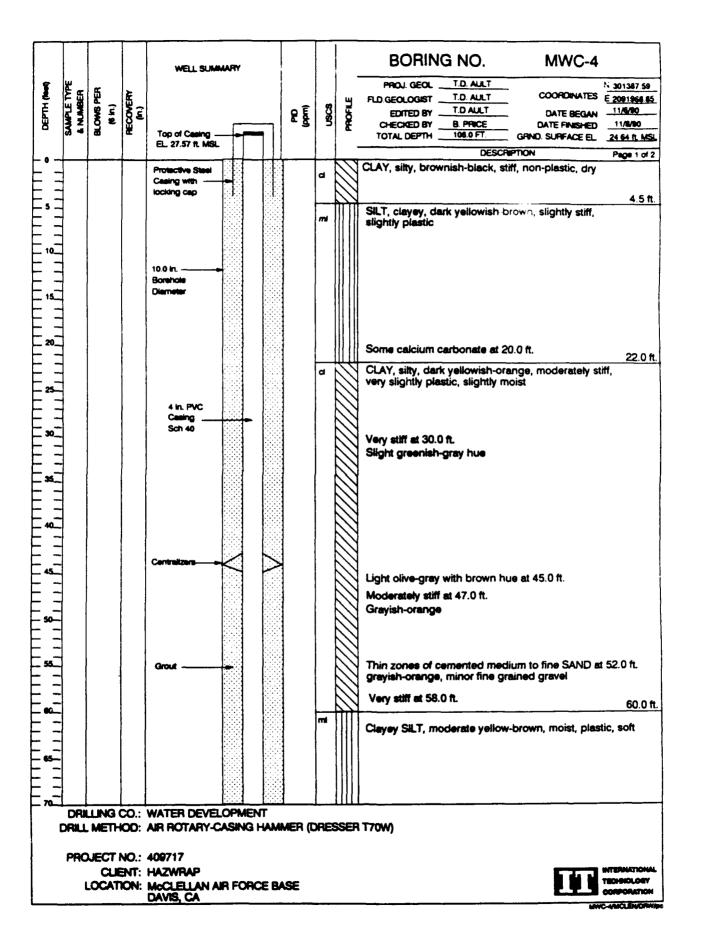
PROJECT NO.: 409717

CLIENT: HAZWRAP

LOCATION: McCLELLAN AIR FORCE BASE DAVIS, CA

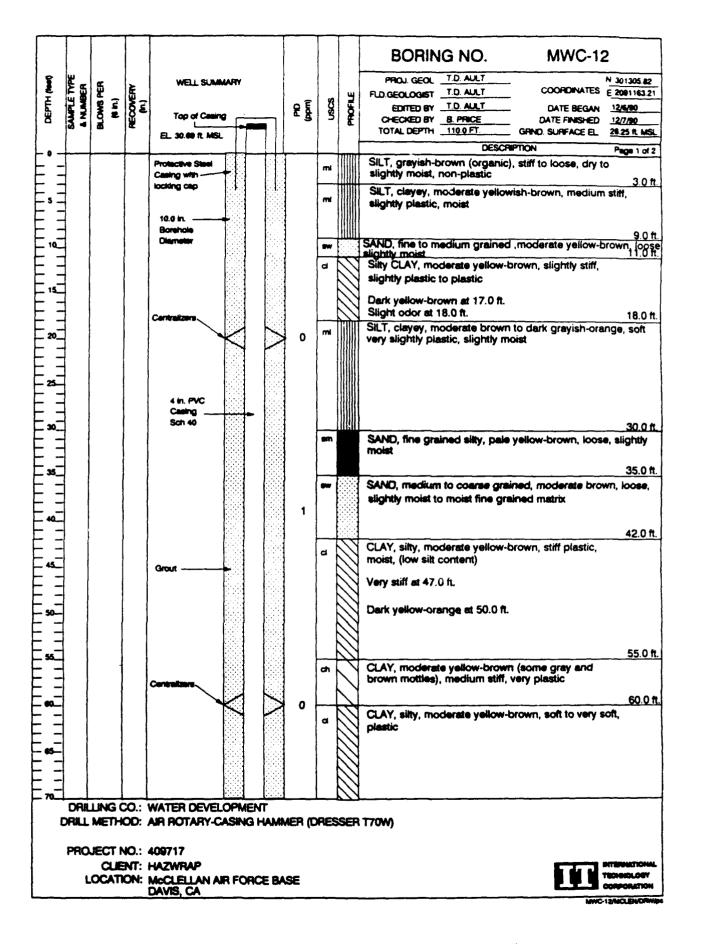


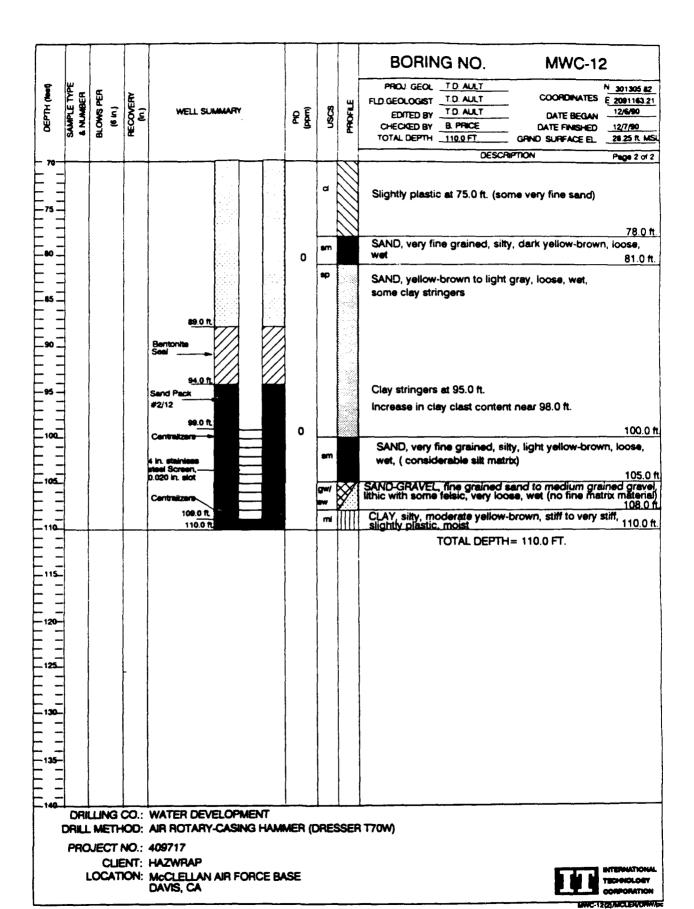
MANC-SANCE ENVIRONMENT



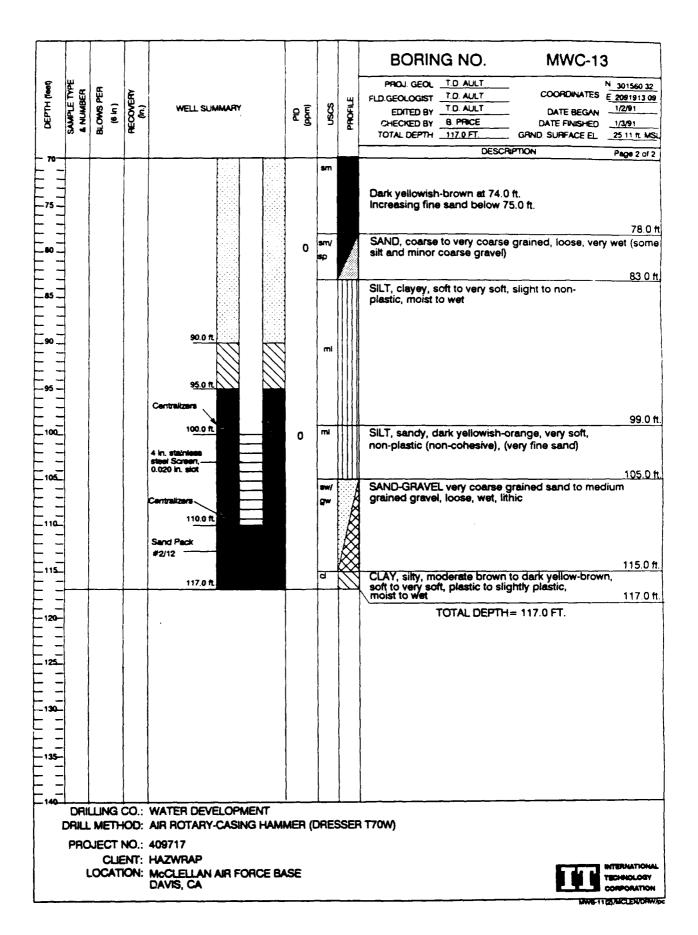
DEPTH (heat)	SAMPLE TYPE 4 NUMBER	BLOWS PER (6 in.)	RECOVERY (m.)	WELL SUMMARY	Old Old	SSS	PROFILE	BORING NO. MWC-4 PROJ GEOL T.D. AULT COORDINATES E2001968.5 EDITED BY T.D. AULT DATE BEGAN 11/6/90 CHECKED BY B. PRICE DATE FINISHED 11/6/90 TOTAL DEPTH 106.0 FT. GRND SURFACE EL 24.64 ft. MSL			
70-		L	†			mi	Ш	DESCRIPTION Page 2 of 2			
E							{{ }				
			}					75.0 ft.			
						em.		SAND, silty, moderate yellow-brown, soft, wet (very coarse grained sand mixed with fine grained sand			
<u> </u>			}			<u> </u>		to silt) 79.0 ft.			
-80 -				85.0 ft. Bentonite Seel		mi		SILT, sandy, dark yellowish-orange, soft, slightly plastic, wet, (<1% medium grained sand, some fine grained sand)			
_90 _				90.0 ft		a	1	90.0 ft. CLAY, silty, pale yellow-brown, stiff, medium plastic,			
E				Centralizers		_		wet			
_ ₉₆ _				94.8 ft				95.0 ft.			
==				#1/20		am.		SILT, sandy, light brown, soft, non-plastic, wet, (very fine grained sand)			
100				4 in. stainless steel Screen.							
- 100				0.020 in. slot				102.0 ft.			
-				Centralizars		em.		SAND, medium grained, moderate brown, loose, wet, <1% sitt 103.0 ft.			
105				1 <u>04.8 ft.</u> 106.0 ft.		a		CLAY, sandy, moderate yellow-brown, very stiff, plastic,			
E								dry to slightly moist, <5% very coarse grained sand 106.0 ft.			
								TOTAL DEPTH= 106.0 FT.			
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115 <u>-</u> 											
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"	DRILL	. METI	100 :	AIR ROTARY-CASING HAM	MER (C	JRE:	SSEF	1 170W)			
	PRC	NECT	NO.:	409717				•			
		CU	ENT:	HAZWPAP				MITERNATIONAL TROSPOLOSY			
	LOCATION: McCLELLAN AIR FORCE BASE DAVIS, CA										

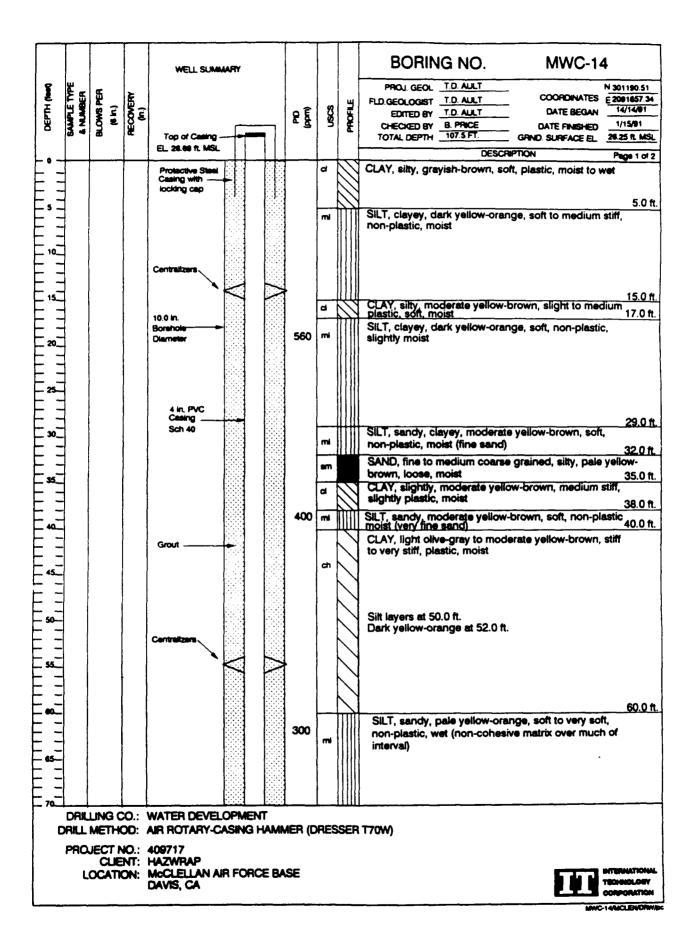
MACATON MICE NORMACE



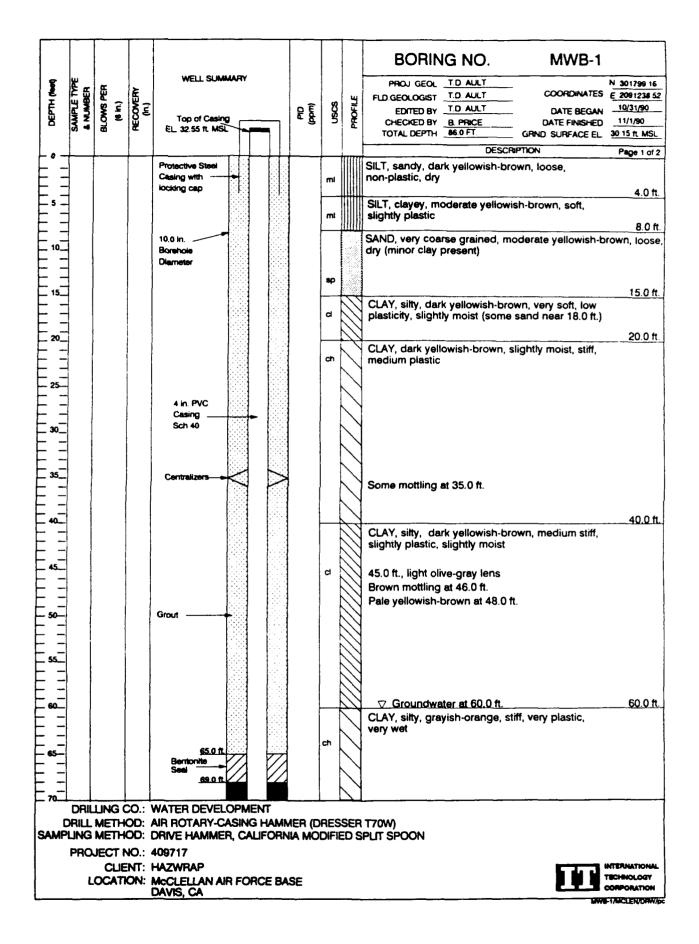


								BORING NO. MWC-13
DEPTH (Next)	& NUMBER	BLOWS PER (6 in.)	RECOVERY (fn.)	Top of Casing	O'd (webs)	8087	PROFILE	PROJ. GEOL T.D. AULT N. 301590.32 FLD.GEOLOGIST T.D. AULT COORDINATES E 2001913.00 EDITED BY T.D. AULT DATE BEGAN 1/2/91 CHECKED BY B. PRICE DATE FINISHED 1/2/91 TOTAL DEPTH 117.0 FT. GRND. SURFACE EL 25.11 R. MS.
- • -				Protective Steel Casing with locking cap		a		DESCRIPTION Page 1 of 2 SILT, clayey, grayish-orange, soft, slightly moist, non-plastic
10				10.0 in.				SILT, sandy, light brown, soft, slightly moist, slightly plastic
_ , o				Borehole Diameter		a		10.0 ft. CLAY, silty, dark yellow-brown, medium stiff, slightly plastic, slightly moist
- 15 - 15				Centralizara		SP		15.0 ft. SAND, medium grained, moderate brown, loose, slightly moist 18.0 ft.
					•			CLAY, silty, grayish-orange, medium stiff, medium plastic, slightly moist
25_						a		
30_				4 in. PVC Casing Sch 40		-		Increasing fine sand near 30.0 ft. 30.0 ft. 30.0 ft.
35						*		Medium to coarse sand at 35.0 ft.
40_					0	a		37.0 ft. CLAY, sandy, sitty, light brown to moderate brown, very soft to medium soft, slightly moist, non- plestic 40.0 ft.
45_				Grout —				CLAY, pale yellow-brown, stiff to very stiff, plastic Some Silt at 45.0 ft.
- 45						ch		Stiff at 46.0 ft.
- 50								
55				Centralizars				Ver stiff to hard at 58.0 ft.
-						a		CLAY, sandy, moderate yellow-brown, soft, slightly plastic, wet
45						am		65.0 ft. SAND, very fine grained, silty, grayish-orange, soft, wet
70	DRI	LING	CO.:	WATER DEVELOPMENT				
				AIR ROTARY-CASING HAI	AMER (DRE	SSEI	R T70W)
		CLI	ENT:	409717 HAZWRAP McCLELLAN AIR FORCE E	ase			HUBBONITOWN
				DAVIS, CA				ET COMPONATION MINIC 13NCLBVORWIN

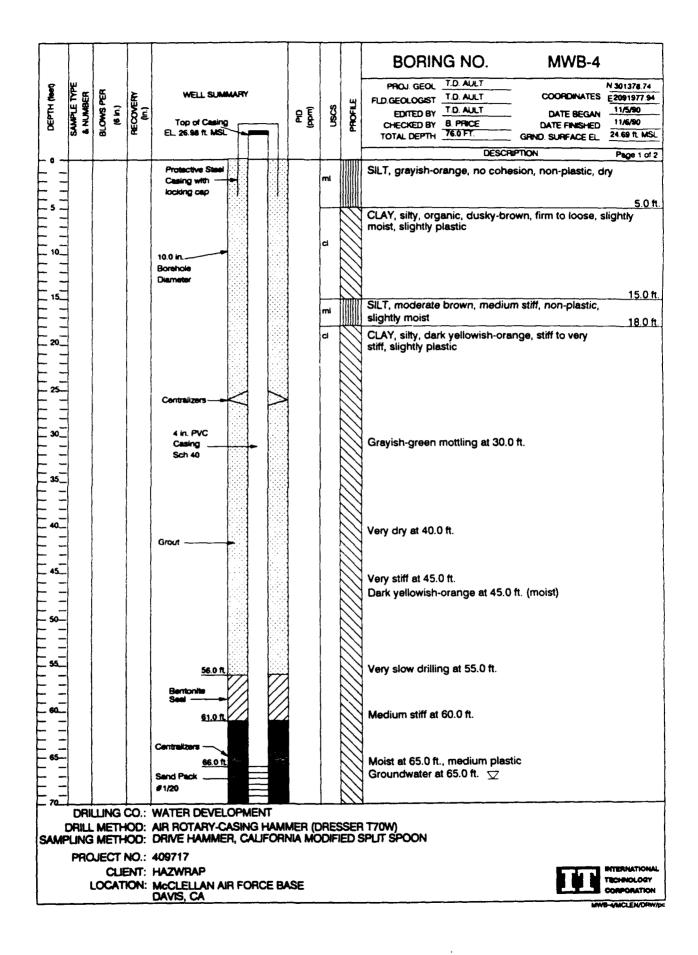




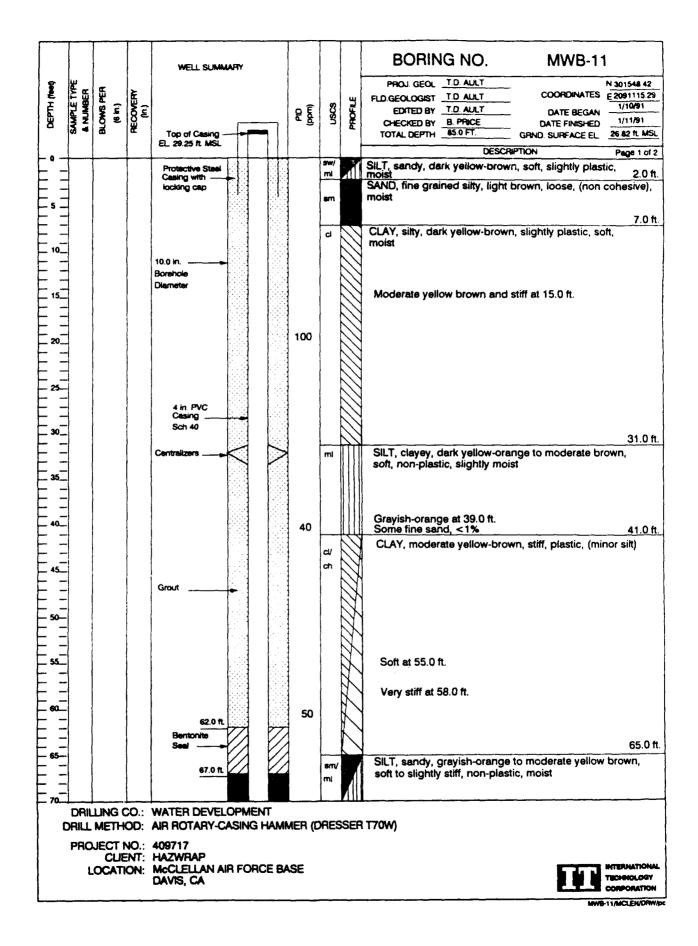
•	1	_A8	OF 4 To	0= v ·	TEST	DATA		100			BORING NO MW-8
FEET	12	_	i	i		TOTAL PETPOLEUM HYDROCARBONS (PPm)	WELL SHMMAP	PERCHANTON RESISTANCY (RECOWS/FT)	i	این	COORDINATES (* 145.141)
_ = 1		(cm/s)	15 May 1	֓֞֞֞֝֟֝֟֝ <u>֚</u>	ھ تے	780 6880 (r.	I ME	SWS/	SOS	FIROF II.E	FEUD ENGINEER C Buchaner CATE BERAN
Ξ.		(cm/s)	200	5 d	9	1 000	38	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; =	<u>'</u> ≅ !	ECHTED BYC_Buchghan CATE FINISHEE
, E	1 3	=	α,	- '	:	0.± ₹0.	ž	5	1		CHECKED BYC
- 70 -				 ;			11	15214	sn/		OBRODIET 7: SAND with some sit, most impssive
			!	:	i				sp/ sm		'ine graned
Г 5	-		Ì	į	!		==			11111111	Loose, olive (25Y 4/4, SAND with some grave, moist massive
75 -		i	i	:	į			5-15	5₩/ ■ 9₩		cogrse~grained
+ 4		ļ	:	:	:		1==	1	3		+2 +
1	ĺ		1	į				1	sw/		Loose to medium dense, blue (C.SY 474, SANC with some grave or clay and some hard well-cemented sanastone tragments, most
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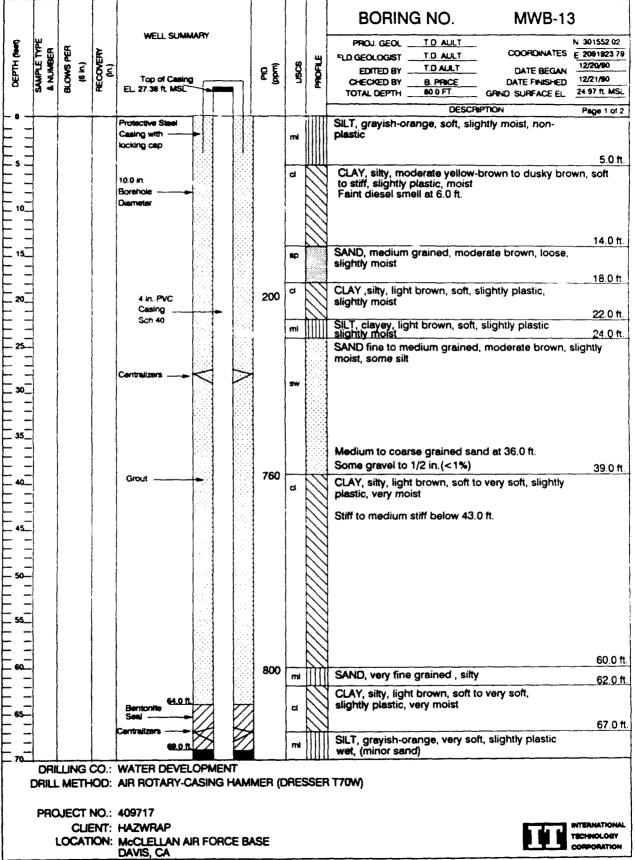
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DEPTH (feet)	SAMPLE TYPE 4 NUMBER	65	≽					FLD.GEOLOGIST T.D. AULT COORDINATES E 2091238 52
Ħ	- W	80 2	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	WELL SUMMARY	οÊ	SS	=	EDITED BY T.D. AULT DATE BEGAN 10/31/90
₩	3 3	BLOWS PER	RECOVERY (In.)		Ord (mod)	3	PROFILE	CHECKED BY 8. PRICE DATE FINISHED 11/1/90
	Ø -■	æ	C					TOTAL DEPTH \$6.0 FT. GRND. SURFACE EL 30.15 ft. MSL
L						<u></u>	<u>_</u>	DESCRIPTION Page 2 of 2
70-				Sand Pack		ch	V,	Minor fine SAND present at 70.0 ft.
				#1/20			/	
\vdash \dashv				75.0 ft.				
75								
\vdash \vdash			İ	4 in. stainless steel Screen, ———————————————————————————————————				
L =			1				Κ,	80.0 ft.
_ 80 _	MWD	1 <i>(</i> B)		Centralizers -		\vdash		SAND, medium to fine grained, moderate yellow-brown,
FF	GT-81					\$W		loose, wet
上 二								
85				85.0 ft.				86.0 ft.
								TOTAL DEPTH= 86.0 FT.
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90								
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								for grain size analysis MWD-1 (B) GT-81
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CARAF		MET	HOD:	AIR ROTARY-CASING HAM DRIVE HAMMER, CALIFOR	IMEH (UHE ソハニ	SSE SED	r I /UW) SPI IT SPOON
JOAMI	SAMPLING METHOD: PROJECT NO.:				1467 1416	7110	لان	G, G, G, GG,
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Į				HAZWRAP McCLELLAN AIR FORCE B	ACE			TECHNOLOGY
				DAVIS, CA	7 -3C			COMPORATION



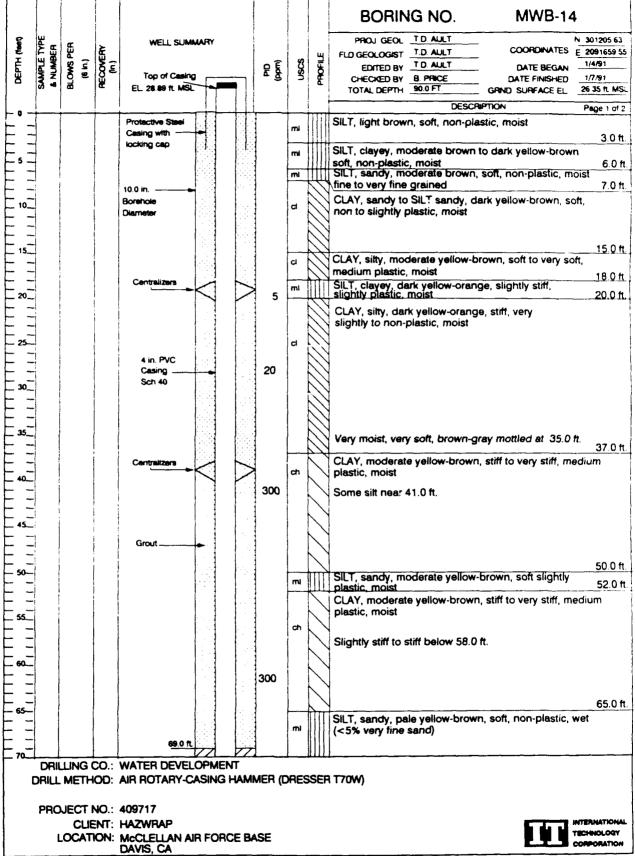
R.D. GEO. CORT. T.D. ALIT. DATE REACH. MELL. SLAMMARY DESCRIPTION A In. standards B In. standards B In			Γ			T		Γ	_		
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DESCRIPTION Page 2: A in stainless seek. model and yellowish-brown, soft to very 72: Set Control (8) TOTAL DEPTH = 76.0 FT. Drive Samples 75.5 - 77.5 ft. Collect Samples 75.5 - 76.0 ft. for grain size analysis MVD-4(8) GT-77 76.0 - 77.5 ft. for permeability analysis MVD-4(8) GT-77 DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER TYOW)	Ę	- W	8	ا ج	¥ -	WELL SUMMARY	25	92	Ä	TUD GEOLOGIS TO FASCE	
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DRILLING CO.: WATER DEVELOPMENT DRILLING CO:: WATER DEVELOPMENT	"	Ø →	룝	- [æ				•	TOTAL DEPTH 76.0 FT. GRND. SURFACE EL 24.69 ft MSL	
m SIT, clayery, moderate yellowish-brown, soft to very 721 soft, medium grained sand, gravelly, moderate yellow-brown, loose, wet, (medium grained sand, gravelly, moderate yellow-brown, loose, wet, (medium grained gravel, some clay may work (s) TOTAL DEPTH = 76.0 FT. Drive Samples 75.5 · 77.5 ft. Collect Samples: 75.5 · 76.0 ft. for grain size analysis MWD-4(B) GT-77 76.0 · 77.5 ft. for permeability analysis MWD-4(B) GT-77 DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER TYOW)				}							
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DRILLING CO.: WATER DEVELOPMENT DRILLING CO.: WATER DEVELOPMENT	├ -			1		4 in. stainless		-	***		
76.0 177.79 187.779	F			}		steel Screen,		sp		brown, loose, wet, (medium grained gravel, some clay matrix	
17.79 (1.79		WD.	L(B)-	_		76.0 ft		ļ		76.0 ft.	
		GT-76	4/21			Centralizers /				TOTAL DEPTH= 76.0 FT.	
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DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W)											
CAMOUNIO METLION, CACINIO MANAGER CALIFORNIA MODIFIER DOUR COCCA	r	DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER								1 T70M)	
DAMPLING METHOU: CADING HAMMEN, CALIFORNIA MODIFIED SPLIT DPOON	SAMPLING METHOD: CASING HAMMER, CALIFORNIA MODIFIED SPLIT SPOON									SPLIT SPOON	
		PROJECT NO.: 409717									
CLIENT: HAZWRAP		•				AZWRAP INTERNATIONAL					
LOCATION: McCLELLAN AIR FORCE BASE		Ł	_			MCCLELLAN AIR FORCE BASE					
DAVIS, CA	L					DAVIS, CA				MAS ANGLENDRAY	



DEPTH (feet)	SAMPLE TYPE & NUMBER	BLOWS PER	(6 in.)	RECOVERY (In.)	WELL SUMMARY	(wdd)	SSS	PROFILE	BORING NO. MWB-11 PROJ. GEOL T.D. AULT N. 301548 42 FLD.GEOLOGIST T.D. AULT COORDINATES F. 2091115 29 EDITED BY T.D. AULT DATE BEGAN 1/10/91 CHECKED BY B. PRICE DATE FINISHED 1/11/91 TOTAL DEPTH 85.0 FT. GRND. SURFACE EL 26.85 ft. MSL
70-			-		Controller		-		DESCRIPTION Page 2 of 2
	ORILL	. ME JEC	TH(:O.: OD: IO.:	Centralizers 72.0 ft. 4 in. stainless steel Screen, 0.020 in. slot Sand Pack #2/12 Centralizers 82.0 ft. 85.0 ft. WATER DEVELOPMENT AIR ROTARY-CASING HAMIN 409717 HAZWRAP	100 	sm/mi	SSEF	SAND very fine grained, silty, grayish-orange, soft, loose, wet, 80.0 ft. SAND-GRAVEL, coarse grained sand to fine grained gravel, loose, wet 84.0 ft. CLAY, sandy, silty, dark yellow-orange to grayish orange, soft, plastic TOTAL DEPTH= 85.0 FT.
	t			ON:	McCLELLAN AIR FORCE BA DAVIS, CA	SE			INTERNATIONAL TECHNOLOGY CORPORATION

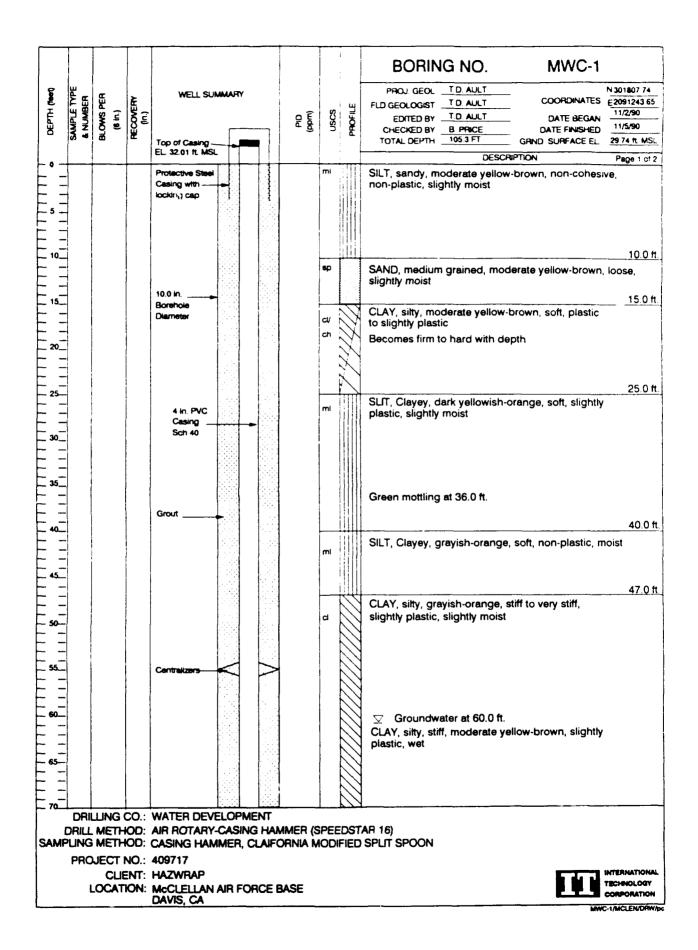


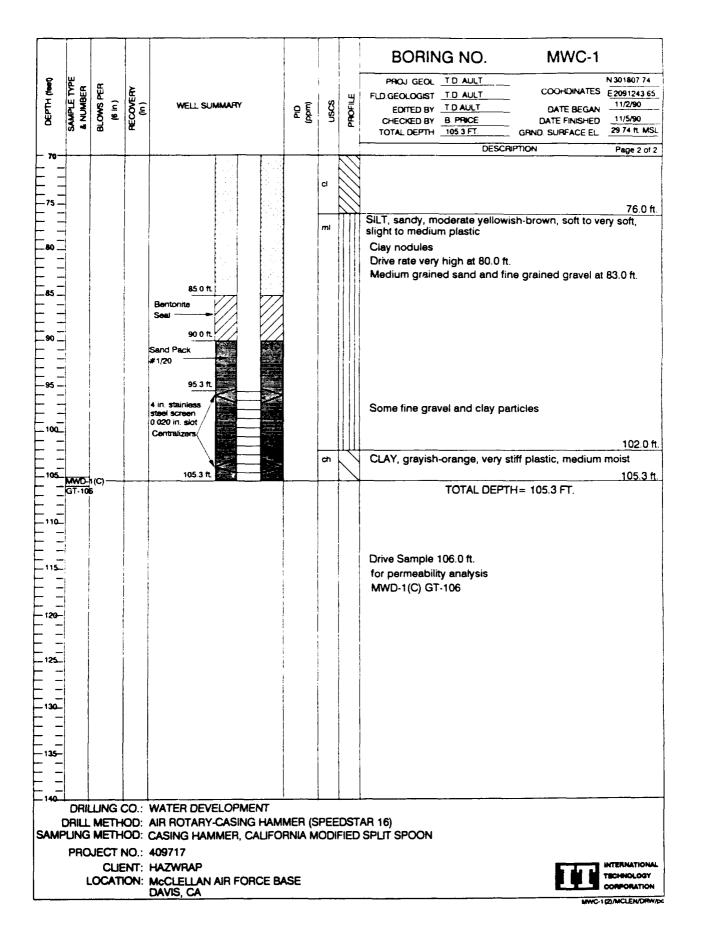
DEPTH (fleat)	SAMPLE TYPE 4 NUMBER	BLOWS PER (6 in.)	RECOVERY (n.)	WELL SUMMARY	Oid (wdd)	NSC S	PROFILE	## BORING NO. MWB-13 PROJ GEOL T.D. AULT N. 301552 0 FLD.GEOLOGIST T.D. AULT COORDINATES E.2091923 EDITED BY T.D. AULT DATE BEGAN 12/27/90 CHECKED BY B. PRICE DATE FINISHED 12/27/90 TOTAL DEPTH \$0.0 FT GRND SURFACE FI 24.97 ft. M.	79
		_				1			
- 7 0 -				Sand Pack		_		DESCRIPTION Page 2 of	012
				#2/12 74.0 ft		sm		SAND, silty, dark yellowish-orange, very loose, very wet	
_75 _ 			1 1	s in . standars stael Screen, 0.020 in. slot		gm		75.0 GRAVEL, very coarse grained sand to medium grained gravel, sitty sandy, loose, wet	<i>J</i> π.
ΞΞ]	79.0 ft.	40	m		79.0 SILT, clayey, dark yellowish-orange, very soft to	Oft.
80			-	80.0 ft.			11111111	slightly stiff, slightly plastic, wet 80.0) ft.
				WATER DEVELOPMENT AIR ROTARY-CASING HAMI	MFR (I	PRES		TOTAL DEPTH= 80.0 FT.	
\ 		v 48apa 1 f			160			· · · - · · ,	
	PRO			409717					1
	_			HAZWRAP				INTERNATIO	
	L	.CCAT	IUN:	McCLELLAN AIR FORCE BADAVIS, CA	COMPONATI				

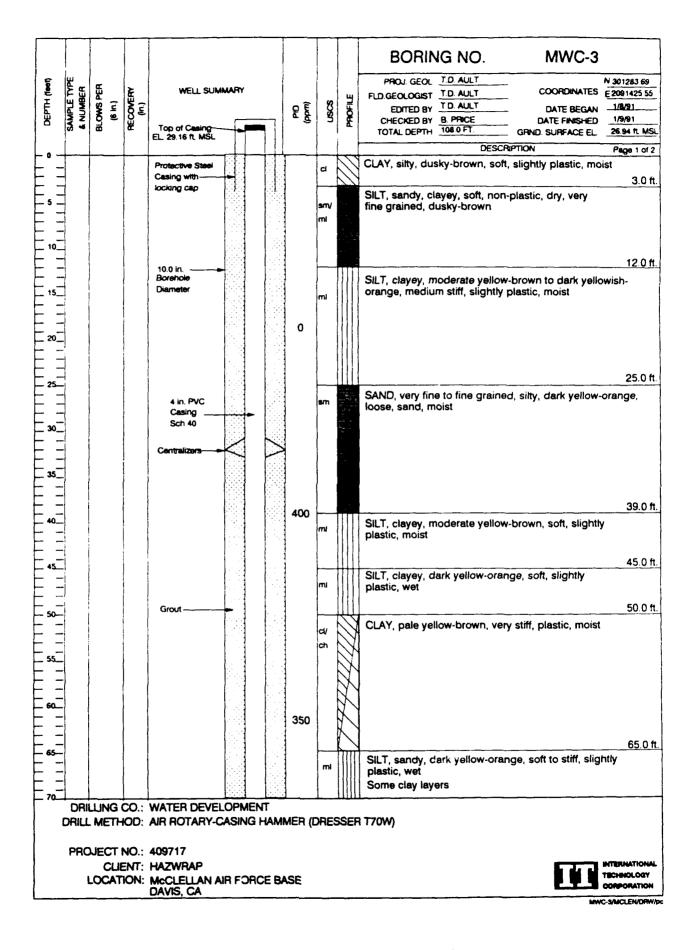


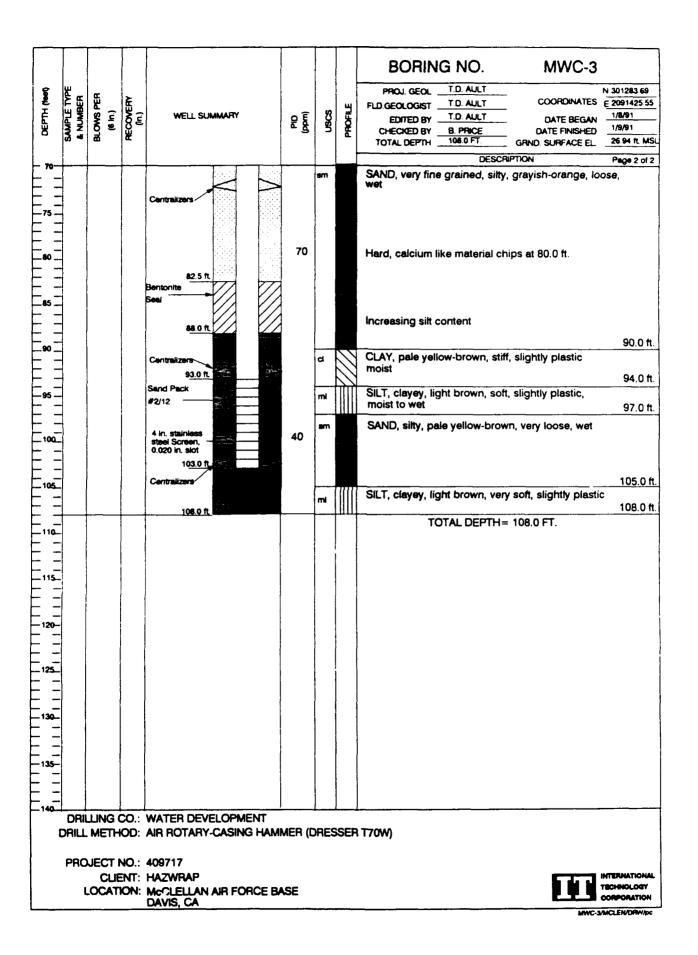
WELL SLAMARY Q T S S S S S S S S S S S S S S S S S S				}					BORING NO. MWB-14	
Seminorial Seminorial	8	2	~					į		
Seminorial Seminorial	E	E TY	, PEF	ER.	MATERIA COMMANDO	-	ဟ	۳	FLD.GEOLOGIST T.D. AULT COORDINATES	
Seminorial Seminorial	E P	MP.	90 1 1 1 1	SE.	WELL SUMMARY	0.4 mag)	SS	ğ	EDITED BY 1.D. AUL1 DATE BEGAN CHECKED BY 8. PRICE DATE FINISHED	
Servicine Seat 74.0.1 75.0.1 76.0.1 7		3 4	ಹ	E				•		26.35 ft. MSL
75 0 ft. 20	70			ļ	D			TITINI TITINI		Page 2 of 2
## Sand Content <10% Sand Pout Sand Pout Sand State and content increases with depth 79 0 ft.	<u> </u>						mi		Sand content increasing with depth Some clay nodules intermixed	ļ
SAND, silty, dark yellow-orange, non-plastic, soft, (eignificant sit at intervals) sand size and correct size and size and correct size of the standard size and size and correct size of the standard size and si	<u> </u>				740 R					75.0.4
Sand size and contant increases with depth 79.0 ft. Sand size and contant increases	75						\vdash		SAND, sitty, dark yellow-orange, non-plastic, soft,	75.0 11.
SAND fine to coerse grained, loose, wet with some very fine gravel Centralizers SO T CLAY, sandy, silty, dark yellow-orange, soft, very plastic, wet TOTAL DEPTH= 90.0 FT. PRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO: 409717 CLIENT: HAZWRAP LOCATION: MCCLELLAN AIR FORCE BASE							Sm			70.0#
## In standard Section 1020 in sort of 1020 in	_80 _				/9.0 IL	8				79.011.
DRILLING CO.: WATER DEVELOPMENT DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: MCCLELLAN AIR FORCE BASE							5W		with some very fine gravel	
Contraktors 97.0 ft. 97.0 ft. 90.0 ft. 100.										
DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: MCCELLAN AIR FORCE BASE	_85 _									07.04
DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARTY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: MCCELLAN AIR FORCE BASE							C	11	CLAY sandy silty dark vellow-orange soft very	87.0 π.
DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AUR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: MCCLELIAN AIR FORCE BASE	_90 _						_	77	plastic, wet	90.0 ft.
DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: MCCIELLAN AIR FORCE BASE									TOTAL DEPTH= 90.0 FT.	1
DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: MCCIELLAN AIR FORCE BASE								 		
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DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE									All The Control	1
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DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE										
DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE										Ì
DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE	— 135									
DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE	= =							1		ļ
DRILLING CO.: WATER DEVELOPMENT DRILL METHOD: AIR ROTARY-CASING HAMMER (DRESSER T70W) PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE										
PROJECT NO.: 409717 CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE										Ì
CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE		ORILL	METH	IOD:	AIR ROTARY-CASING HAM	MER (C	DRES	SSEF	t 170W)	
CLIENT: HAZWRAP LOCATION: McCLELLAN AIR FORCE BASE		PRO	JECT	NO.:	409717					
LOCATION: MCCLELLAN AIR FORCE BASE									Fara '	
DAME CA		L	.OCAT		McCLELLAN AIR FORCE BADAVIS, CA	ASE				DORPORATION

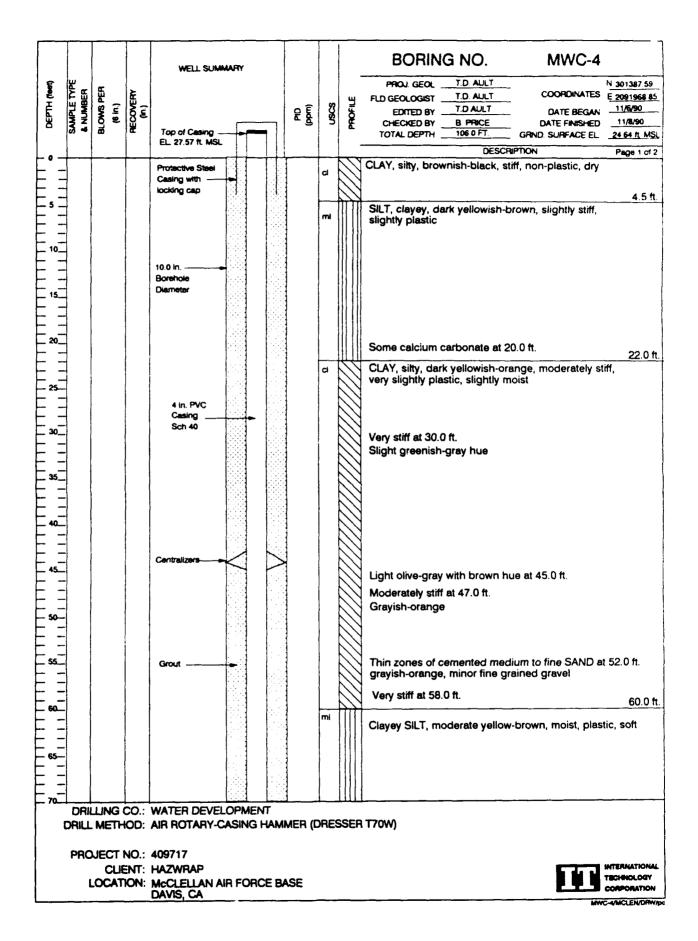
MWB-14(2)/MCLEN/DRW/pc

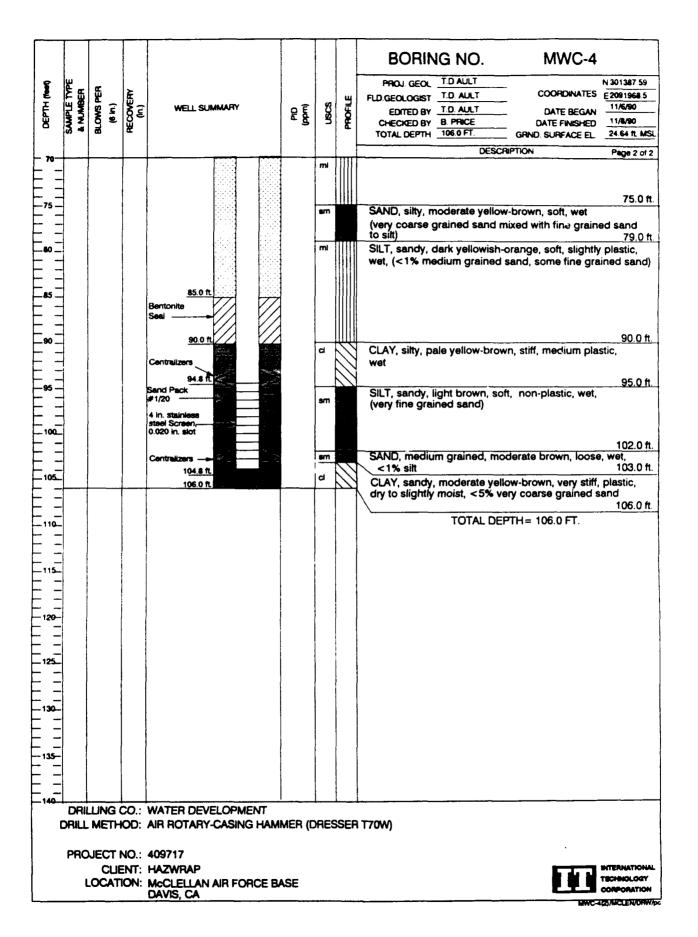


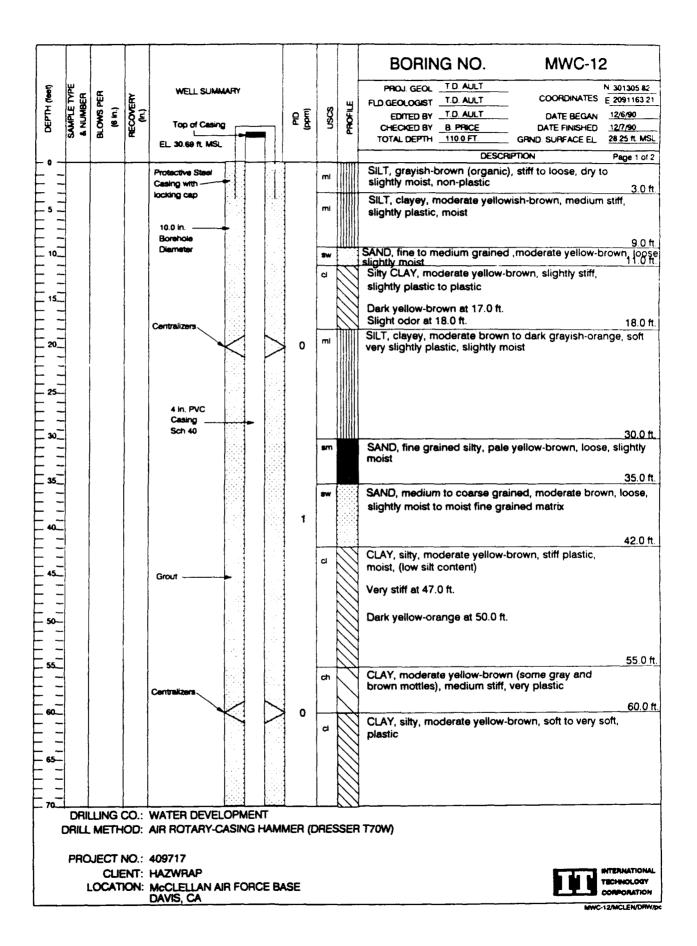






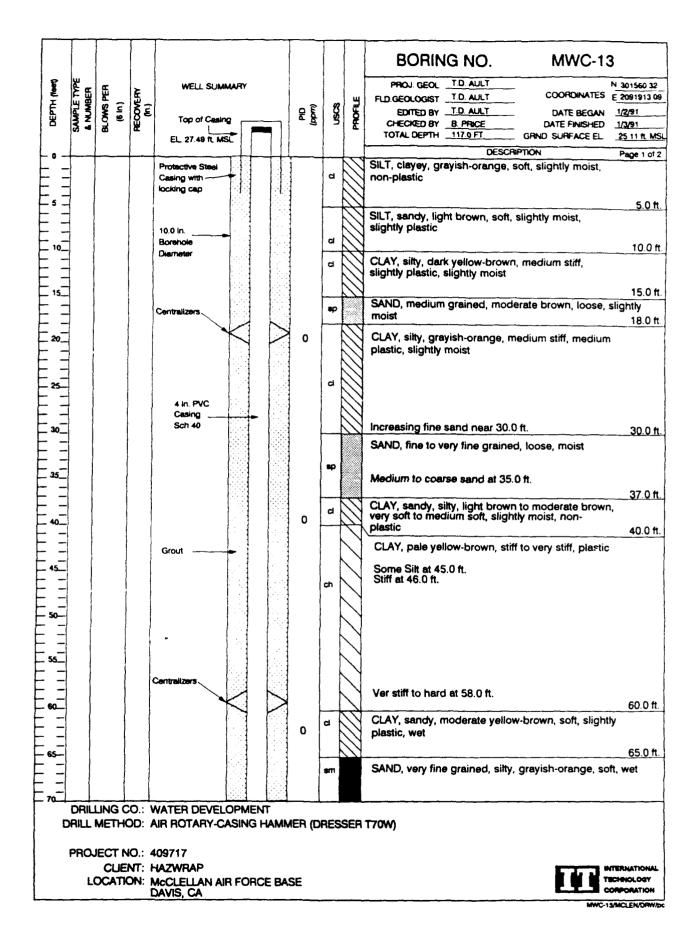


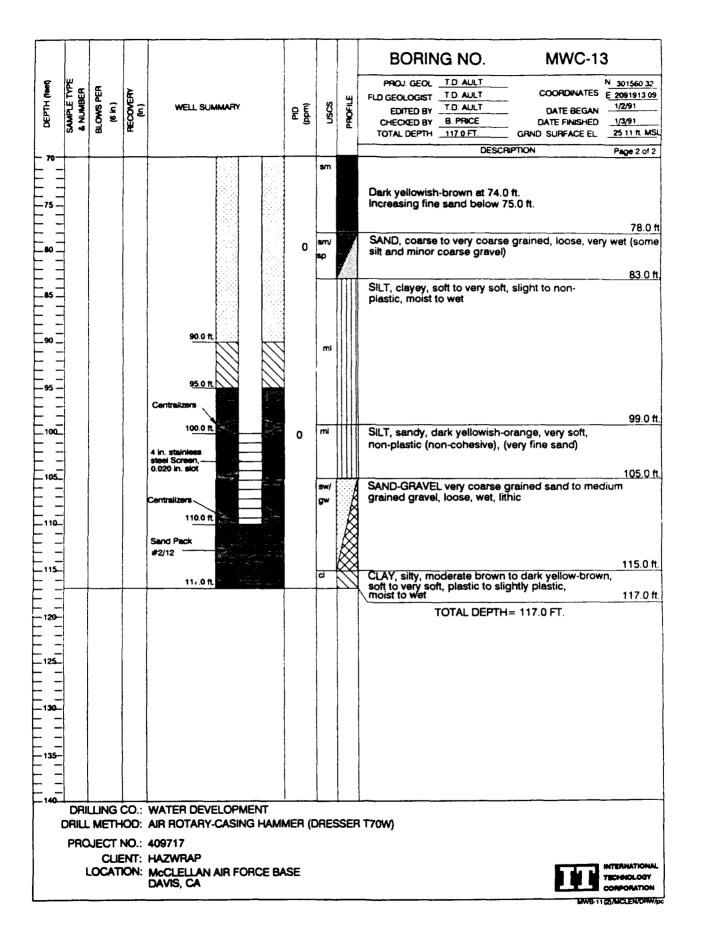


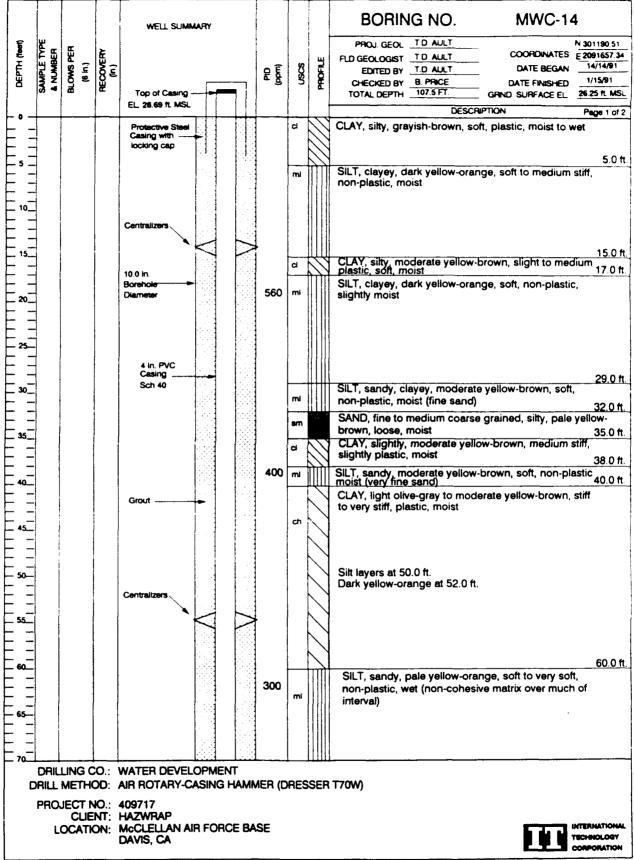


								BORING NO. MWC-12
DEPTH (feet)	SAMPLE TYPE & NUMBER	BLOWS PER	RECOVERY	WELL SUMMARY	Old (mdd)	ജ	PROFILE	PROJ GEOL T.D. AULT N. 301305 82 FLD.GEOLOGIST T.D. AULT COORDINATES E 2091163 21 EDITED BY T.D. AULT DATE BEGAN 12/6/90 CHECKED BY B. PRICE DATE FINISHED 12/7/90 TOTAL DEPTH 110.0 FT GRND. SURFACE EL 28.25 ft MSL
70-			-	<u> </u>	├	ļ		DESCRIPTION Page 2 of 2
75						a		Slightly plastic at 75.0 ft. (some very fine sand)
80 _					0	sm		78.0 ft. SAND, very fine grained, silty, dark yellow-brown, loose, wet 81.0 ft.
85 —				89.0 ft		sp		SAND, yellow-brown to light gray, loose, wet, some clay stringers
90				Bentonite Seal				
—95 —			-	Sand Pack #2/12				Clay stringers at 95.0 ft.
								Increase in clay clast content near 98.0 ft.
100_				99.0 ft.	υ			100.0 ft
L =			ſ			\$m		SAND, very fine grained, silty, light yellow-brown, loose,
E				4 in. stainless steel Screen,		-"		wet, (considerable silt matrix)
105_				0.020 in. slot Centralizers		gw/	Ø	105.0 ft SAND-GRAVEL, fine grained sand to medium grained gravel lithic with some felsic, very loose, wet (no fine matrix material) 108.0 ft
= =				109.0 ft.		ml		CLAY sitty, moderate yellow-brown, stiff to very stiff, slightly plastic, moist
110_				110.010			1	TOTAL DEPTH= 110.0 FT.
								101AL BEATH - 110.011.
115			ļ					
	İ		-					
120-			İ				ĺ	
E							İ	
125							į	
E =								
135-								
FF	[
F.,=								
				WATER DEVELOPMENT AIR ROTARY-CASING HAMI	MER (C	ORES	SEF	1 T70W)
				409717	•			
		CL	IENT:	HAZWRAP				
	L	OCA	TION:	McCLELLAN AIR FORCE BADAVIS, CA	SE			INTERNATIONAL TECHNOLOGY COMPORATION

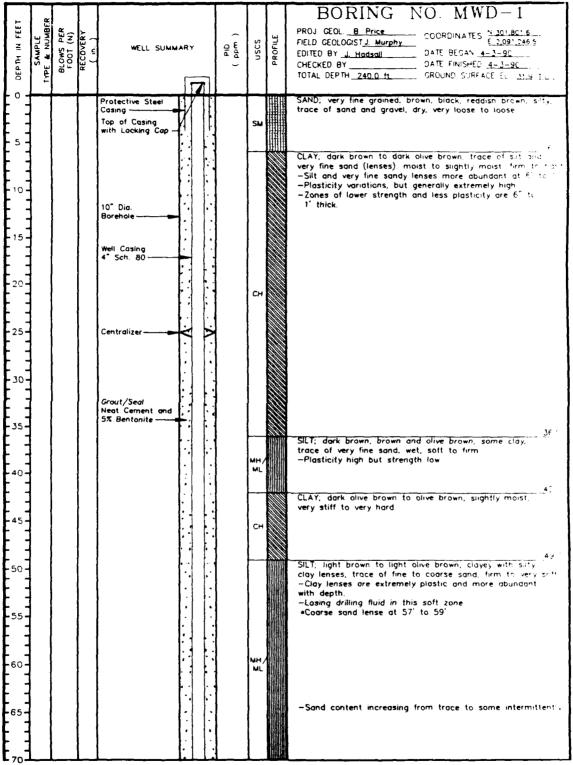
MWC-12(2)/MCLEN/ORW/pc







								BORING NO. MWC-14
§	J. L	Œ	_					PROJ GEOL TO AULT N 301190 51
DEPTH (1961)	LE T	S PE	\$ ÷	WELL SUMMARY	- 2	n	۳	FLD GEOLOGIST T.D. AULT COORDINATES E 2091657 34 EDITED BY T.D. AULT DATE BEGAN 1/14/91
DE 1	SAMPLE TYPE	BLOWS PER (6 In.)	RECOVERY (In.)	WELL SOMMOTH	PID (mqq)	SOSO	PROFILE	CHECKED BY B. PRICE DATE FINISHED 1/15/91
	Ø ₹	6 5	Œ				-	TOTAL DEPTH 107.5 FT GRND. SURFACE EL 26.25 ft. MSL
70-				Fall To		mi		DESCRIPTION Page 2 of 2
_ =						1711		
F.,=								
–"								
F								79.0 ft.
□80 □					300	sm		SAND, fine to medium grained, sitty, pale yellow-brown, loose, wet
$E \exists$							<u>.</u>	10030, Wol
85_								Coarse Sand at 85.0 ft.
Ε =								
90				90.0 ft				
				Bentonite Seal				93.0 ft.
				95.5 n			//	CLAY, silty, grayish-orange, soft, plastic, wet
				96 0 ft Centralizers		ci		
ΕΞ				Centralizers				
_ _{1∞} _	:			4 in stainless \ steel screen \	170	mi		SILT, clayey, light olive-brown, very soft, plastic, wet 102.0 ff
				0.020 in. slot				SiLT, clayey, light olive-brown, very soft, plastic, wet 102.0 ft SiLT, sandy
105				Send Peck #2/12		mi		Increased send content poer 103 0 tt
<u> </u>				106.0 tc 107.5 tc		ci	7	CLAY, sifty, light brown, soft, slightly plastic,
								moist 107.5 ft.
110			'					TOTAL DEPTH= 107.5 FT.
115								
— 120— — —								
125								
130 						l	İ	
= =								
 135								
140				WATER DEVELOPMENT			_	
נ	ORILL	METH	IOD:	AIR ROTARY-CASING HAM	MER (C	PES	SE	R T70W)
	PRO	JECT !	NO.:	409717				
		CLIE	ENT:	HAZWRAP				INTERNATIONAL TECHNOLOGY
	ı	.OCAT	ION:	McCLELLAN AIR FORCE BADAVIS, CA	ASE			COMPORATION



DRILLING CO.: Water Development Company DRILL METHOD: Mud Rotary SAMPLING METHOD: Split Spoon Sampler PROJECT NO.: 409717

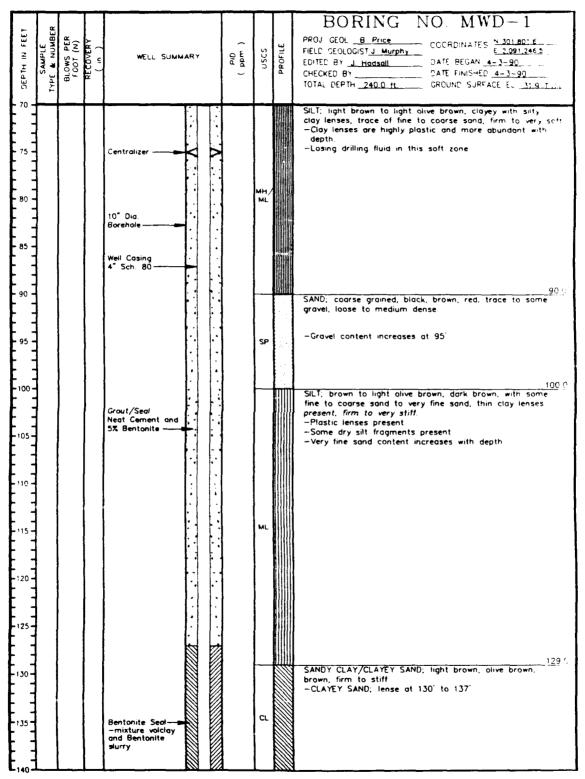
CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base Davis, CA

MC-MWD-1(+MCL2)

PAGE 1 OF -





SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717

CLIENT: HAZWRAP

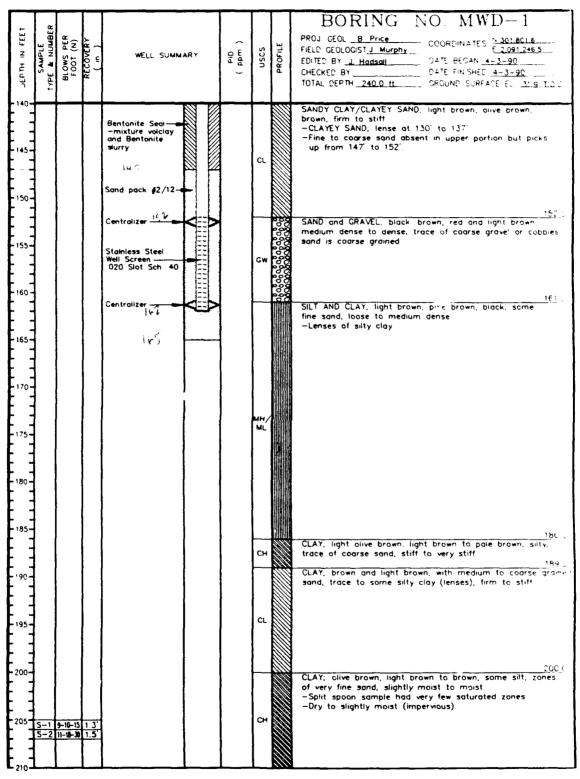
LOCATION: McClellan Air Force Base

Davis, CA

MC-MWD-1(+MCL2)

PAGE 2 OF "





SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717 CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base

Davis, CA

MC-MWD-1(+MCL2)

PAGE 3 OF .



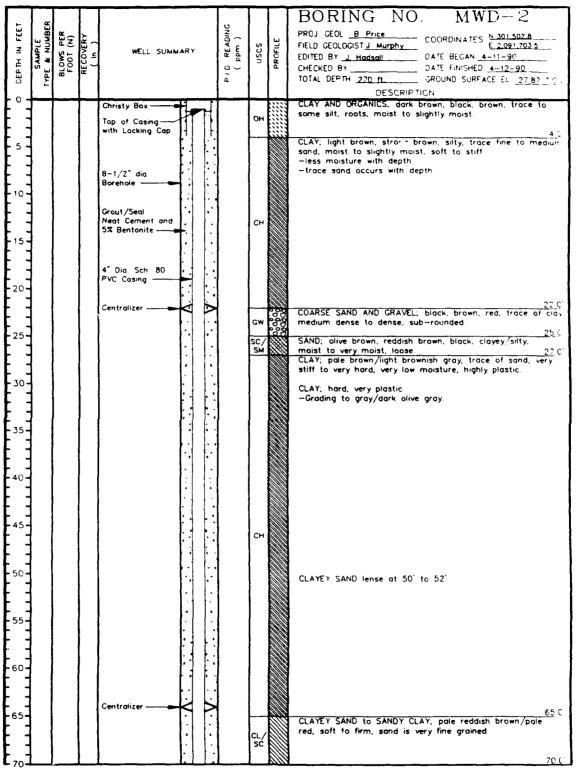
SEPTH IN FEET	SAMPLE TAPE & NUMBER	BLOWS PER FOOT (N)	RECOVERY (in)	WELL SUMMAI	RY Q	V 38		PROFILE	BORING NO MWD-1 PROJ GEOL B. Price FIELD GEOLOGIST J. Murphy EDITED BY J. Hadsail DATE FINSHEL 4-3-96 TOTAL DEPTH 240.0 ft. GROUND SURFACE E. 21.9 ft.
215						CI			CLAY, olive brown, light brown to prown, some sit with zones of very fine sand, slightly moist to moist —Softer and some very fine said with depth
220-						G	9	000000000000000000000000000000000000000	SAND AND GRAVEL, black, brown, red with copbies
230-		B.				ā	- 0	0000	CLAY, olive brown, brown, highly plastic, very stiff to hard SAND AND GRAVEL, black and brownish red, with coobles
-240-						G	w	0000	TOTAL DEPTH 240 FEET
245									
250									
-260-									
265									
270									
275									

DRILLING CO.: Water Development Company
DRILL METHOD: Mud Rotary
SAMPLING METHOD: Split Spoon Sampler
PROJECT NO.: 409717
CLIENT: HAZWRAP
LOCATION: McClellan Air Force Base
Davis, CA

MC-MWD-1(+MCL2)

PAGE 4 OF





DRILLING CO.: Water Development Company

DRILL METHOD: Mud Rotary

SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717

CLIENT: HAZWRAP

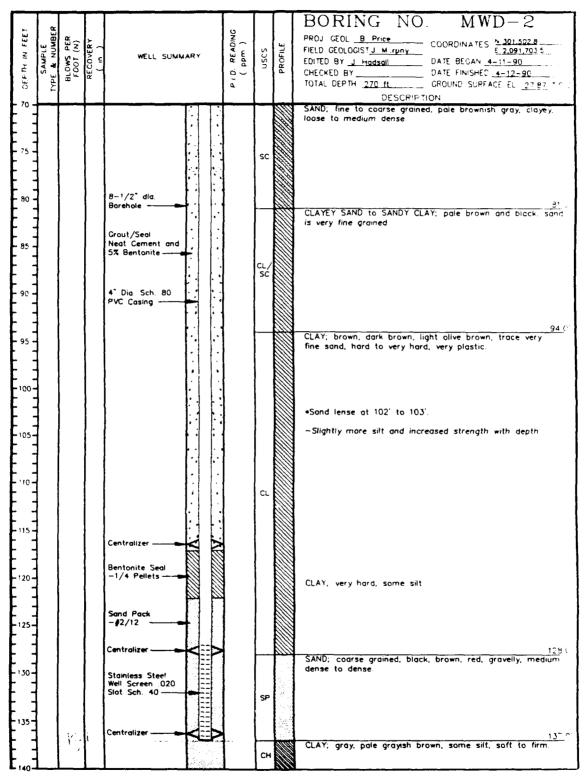
LOCATION: McClellan Air Force Base

Davis, CA

MC-MWD-2(+MCL2)

PAGE 1 OF





DRILLING CO.: Water Development Company

DRILL METHOD: Mud Rotary

SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717 CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base

Davis, CA

MC-MWD-2(*MCL2)

PAGE 2 OF



DEPTH IN FEET	SAMPLE TYPE & NUMBER	BLOWS PER FOOT (N)	RECOVERY (in.)		PID READING (ppm)	uscs	PROFILE	PROJ. GEOL B. Price FIELD GEOLOGIST J. Murphy EDITED BY J. Hadsall. CHECKED BY CORDINATES N.301.502.8 E2.991.703.5 EDITED BY J. Hadsall. DATE BEGAN 4-11-90 OATE FINISHED 4-12-90 TOTAL DEPTH 270.11. CROUND SURFACE EL 27.87 YOUR DESCRIPTION CLAY: gray, pale grayish brown, some silt, soft to firm
745			141	Sand Pack ————————————————————————————————————		СН		149 ^
-150 - - - - - - - -				Bentonite Hole Plug -Bentonite Chips		SC/ CL		interbedded CLAY with coarse sand and gravel, very stiff to hard. CLAY; light olive brown/light reddish brown, some silt and coarse sand, very hard.
160						CL		SAND, medium to coarse grained, light olive brown, black, white, clayey, medium dense. Some zones are more silty than clayey
-170						sc		169.5 CLAY; light brown, olive brown, black, sandy, with same zones of pure clay. —Sand is medium to coarse grained.
175-				Grout/Seal/Plug Neat Cement and 5% Bentonite		CL		1 8 0 C
185						CH/ CL		CLAY; pale brown and black, with medium to coarse grained sand. -Less sand and higher plasticity with depth CLAY; pale grayish brown/olive brown/brown, very hard, highly plastic.
190						СН		1945 SAND, coarse grained, black, brown, some gravel, medium
-200						SP ML/ CL		dense to dense. 198 U SANDY CLAY and SILT; pale reddish brown, pale brown, alive brown, very hard. —Some fragments are low moisture.
205						сн		204 C CLAY; pale reddish brown/brown, trace to some sand, very hard. -Less sand with depth. -Higher plasticity with depth.

SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717 CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base

Davis, CA

MC-MWD-2(+MCL2)

PAGE 3 OF "



									BORING NO. MWD-2
133	ABER.	8	, ,			S N		١,	
DEPTH IN FEET	SAMPLE TYPE & NUMBER	BLOWS PER FOOT (N)	RECOVERY (in)	WELL SUMM	ARY	READING ppm)	uscs	PROFILE	PROJ GEOL <u>B. Price</u> FIELD GEOLOGIST <u>J. Murphy</u> EDITED BY <u>J. Hadsall</u> DATE BEGAN <u>4-11-90</u>
H. d.	SAI	FOC	ŽŽ (I		ا ت	ادا	P.	CHECKED BY DATE FINISHED 4-12-90
۵	2					a			TOTAL DEPTH 270 ft GROUND SURFACE EL 27.87 TO S DESCRIPTION
210-		_					-		CLAY; pale reddish brown/brown, trace to some to sand.
ļ: :				Grout/Seal/Plug Neat Cement and		'	СН		very hard.
- 215 -				5% Bentonite	_				214 (SILT; light brown, strong brown, olive brown, trace to some
t :							ML/ MH		coarse sand.
1:	}						-		CLAY; olive brown, pale brown, silty, some coarse sand
220-							Ì		(lenses), very hard.
! :		ĺ							
225-						1	ļ		
<u> </u>									
Ł :							СН		
230-									
F -							1		
F:		}					ĺ		
-235-						1	ĺ		237.0
F -		25-50 40-45				ł			SAND; coarse grained, black, clive brown, pale reddish brown some clay (lenses), trace to little gravel, dense to very dens
240-		55-45							
‡ :						1			
! :						ĺ	1		
245-							SP		
‡ :									
-250-						[***	
! :						}		4	
‡ :						1		Tine.	254
-255-					<u>' </u>]			CLAY, olive brown, pale reddish brown, silty, with trace sand, very hard.
t :						Ì			—Color change to dark olive gray or "blue" at 265' to 27'
260-]			
E ":							СН		
-									
265-							l		
F									
F									
F 270 -						1			TOTAL DEPTH 270 FEET
F =	i						Ì		
275						1			
‡ :						[
‡ =					1	l			
L 280-	Щ.		Щ.			Ь			

SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717 CLIENT: HAZWRAP

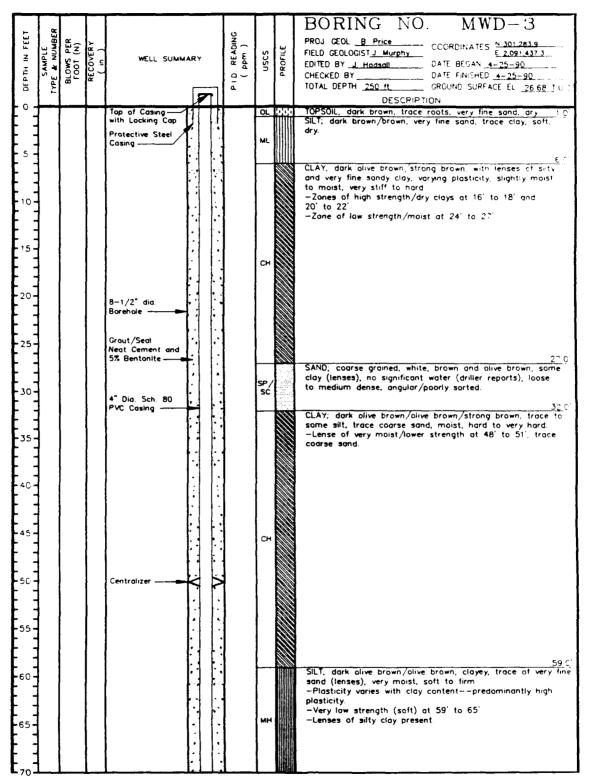
LOCATION: McClellan Air Force Base

Davis, CA

MC-MWD-2(•MCL2)

PAGE 4 OF -





DRILLING CO.: Water Development Company DRILLER: D. Favre DRILL METHOD: Mud Rotary

PAGE 1 OF 4

SAMPLING METHOD: Split Spoon Sampler PROJECT NO.: 409717 CLIENT: HAZWRAP

SEE LEGEND FOR LOGS AND TEST PITS FOR EXPLANATION OF SYMBOLS AND TERMS

LOCATION: McClellan Air Force Base Davis, CA



CEPTH IN FEET	SAMPLE TYPE & NUMBER	BLOWS PER FOOT (N)	RECOVERY ('m)	WELL SUMMA	RY	PID. READING (Ppm)	nscs	PROFILE	PROJ. GEOL. B. Price FIELD GEOLOGIST J. Murphy EDITED BY J. Hadsall CHECKED BY DATE FINISHED 4-25-90 TOTAL DEPTH 250 ft. GROUND SURFACE EL 26 ER 10 2
75 - 75 - 80 -				8-1/2" dia.			мн		DESCRIPTION SILT: dark olive brown/olive brown, clayey, trace of very fine sand (lenses), very moist, soft to firm. —Plasticity varies with clay content—predominantly high plasticity.
90 -				Grout/Seal Neat Cement and 5% Bentonite 4* Dia. Sch. 80 PVC Casing			Н		CLAY; light grayish brown/gray, silty, trace fine to medium sand, very stiff to hard, with lenses of soft to firm clayey silt. -Less plastic with higher strength than above. -Variable very fine sand content from <5% to 10%
105				Centralizer			SW		SAND and GRAVEL: brown/olive brown, clayey, loose 103.0° CLAY; brown/olive brown/strong brown, trace of very fine sand, hard to very hard. -Loss in strength with increased sand content at 117° to 125°
115-							СН		
135							SM/ SP 단/		SAND; medium to coarse grained, olive brown, black and dark brown, some silt, trace gravel, loose to medium dense. -Abrupt contact. 137.0°. CLAY; brown/strong brown, trace to some very fine sand, stiff to hard.

DRILLING CO.: Water Development Company DRILLER: D. Favre DRILL METHOD: Mud Rotary

SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717

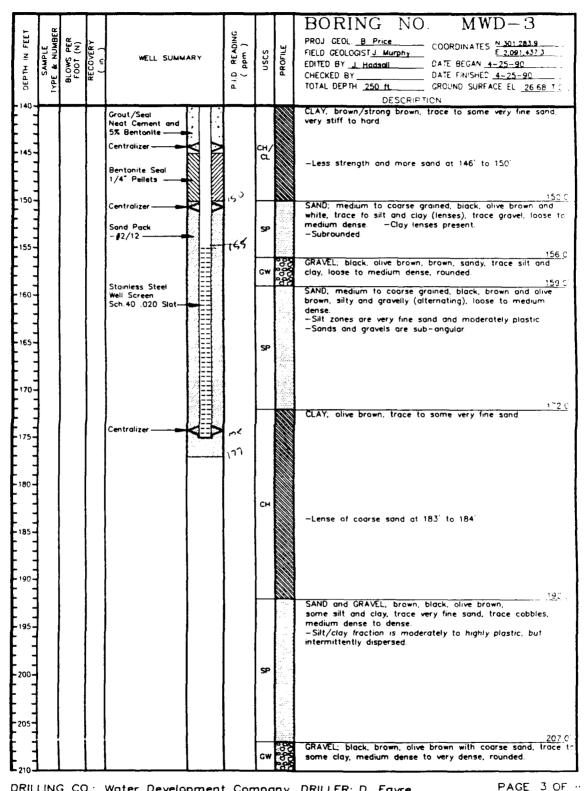
CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base Davis, CA

MC-MWD-3(-MCL2)

PAGE 2 OF 4





DRILLING CO.: Water Development Company DRILLER: D. Favre

DRILL METHOD: Mud Rotary

SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717 CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base

Davis, CA

MC-MWD-3(+MCL2)



					 \neg	T	BORING NO. MWD-3
DEPTH IN FEET	SAMPLE TYPE & NUMBER	BLOWS PER FOOT (N)	RECOVERY (in)	WELL SUMMAR	(wdd)	PROFILE	PROJ CEOL B. Price COORDINATES N. 301.783.9 FIELD GEOLOGIST J. Murphy E. 2091.437.3 E. 2091.437.3 EDITED BY J. Hadsall DATE BEGAN 4-25-90 DATE FINISHED 4-25-90 CHECKED BY DATE FINISHED 4-25-90 GROUND SURFACE EL 26.68 Y.
215					GW	\$0.00000000000000000000000000000000000	DESCRIPTION GRAVEL: black, brown, clive brown, coarse sand, trace some clay, medium dense to very dense, rounded.
-225 -230 -230 -235					C+	0000	CLAY; light alive brown/light brown and black, trace very fine sand, very hard to hard. GRAVEL: coarse with cobbies, black, red, alive brown, with
-240 -245					Cv	605050505050505050505050505050505050505	some codrse sand, trace to some silt and clay, medium dense to dense, rounded to sub-rounded.
-250 -250 -255						000	TOTAL DEPTH 250 FEET
260							
-265- 							
275							

DRILLING CO.: Water Development Company DRILLER: D. Favre DRILL METHOD: Mud Rotary

PAGE 4 OF

SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717

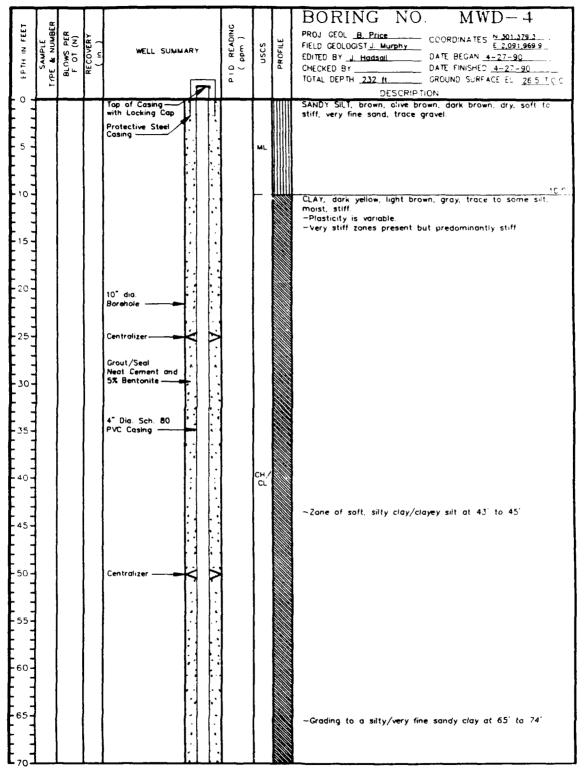
CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base Davis, CA



SEE LEGEND FOR LOGS AND TEST PITS FOR EXPLANATION OF SYMBOLS AND TERMS

MC~MWD~3(4MCL2)



SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717 CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base

Davis, CA

MC-MWD-4(•MCL3)

PAGE 1 OF "



S CEPTH IN FEET	SAMPLE TYPE & NUMBER	BLOWS PER FOOT (N)	RECOVERY (in.)	WELL SUMMA	IR Y	P.D READING (ppm)	sosn	PROFILE	PROJ GEOL B Price CCORDINATES N. 301.379.1 FIELD GEOLOGIST J. Murphy EDITED BY J. Hadsail CHECKED BY DATE FINISHED 4-27-90 TOTAL DEPTH 232 ft CROUND SURFACT EL 26.5 T.C.
75							CH/		CLAY, dark yellow, light brown, gray, trace to some silt moist, medium stiff to stiff —Plasticity is variable. —Stiff to very stiff zones present but predominantly firm. —Grading to a silty/very fine sandy clay at 65 to 74
[/3]							GP		SAND and GRAVEL, black, reddish brown, yellow, trace clar loose to dense, sand is coarse grained CLAY, pale reddish brown/light olive brown, silty, trace
80 -				10" dia. Borehole			CH/ CL		very fine sand, trace gravel, stiff to hard -Alternating zones of silty and very fine sandy clay
85 -				Grout/Seal			sc		SAND; fine to coarse grained, light brown, alive brown and light gray, clayey, medium dense —Intermittent zones of fine to coarse sandy clay
95 -				A* Dia. Sch 80 PVC Casing Centralizer) V		ð. √		CLAY, alive brown, pale reddish brown, black, very hard, silty/very fine sand in some zones—Plasticity is variable
105							SP		SAND; coarse grained, black, brown and red, gravelly, trace to some clay, medium dense to dense
-115 - -120 -									CLAY, light brown, gray and alive gray, trace of coarse some firm to very stiff —Highly plastic —Only a few zones are very stiff—mostly firm
135							СН		-Grading to a highly plastic, soft, clayey silt/silty clay at 130° to 140°

SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717

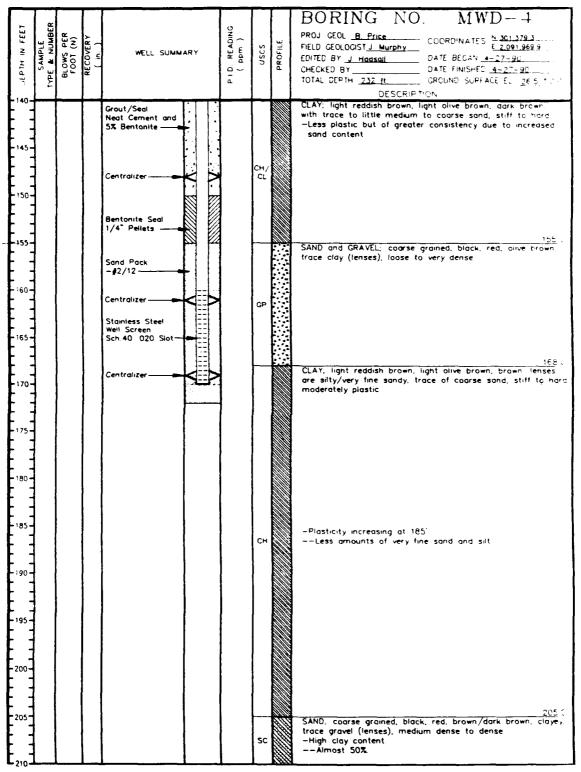
CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base Davis, CA

MC-MWD-4(+MCL3)

PAGE 2 UF





SAMPLING METHOD: Split Spoon Sampler

PROJECT NO.: 409717

CLIENT: HAZWRAP

LOCATION: McClellan Air Force Base Davis, CA

MC-MWD-4(+MCL3)

PAGE 3 OF -



00 DEPTH IN FEET	SAMPLE TYPE & NUMBER	BLOWS PER FOOT (N)	RECOVERY (in)	WELL SUMMARY	PID READING (ppm)	sosn	PROFILE	PROJ GEOL B. Price FIELD GEOLOGIST J. Murphy EDITED BY J. Hadsall CHECKED BY DATE FINISHED 4-27-90 TOTAL DEPTH 232 II. DESCRIPTION MWD-4 COORDINATES N. 361.379.3 E 2.091.969 9 DATE FINISHED 4-27-90 GROUND SURFACE EL 26.5 TO SECRIPTION
215						sc		SAND; coarse grained, black, red, brown/dark brown, clayes, trace of gravel (lenses), medium dense to dense—High clay content—Almost 50%.
-225-						СН		CLAY, light alive brown, alive brown, light reddish brown, trace silt and very fine sand, hard to very hard CLAY, alive brown, pale brown, sandy, hard to very hard
230	Н	10-25-33 12-28-35	\vdash			CL		CLAT, alive brown, pale brown, sandy, hard to very hard
-235 - -240 - -250 - -255 - -260 - -275 - -275 -								TUIAL DEPTH 232 FEET

SAMPLING METHOD: Split Spoon Sampler

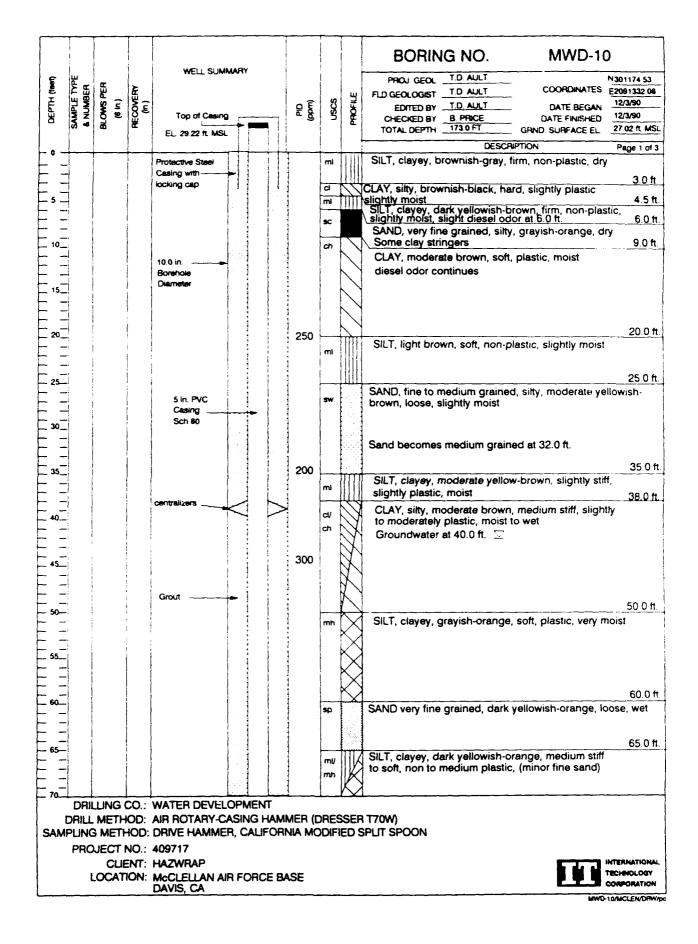
PROJECT NO.: 409717 CLIENT: HAZWRAP

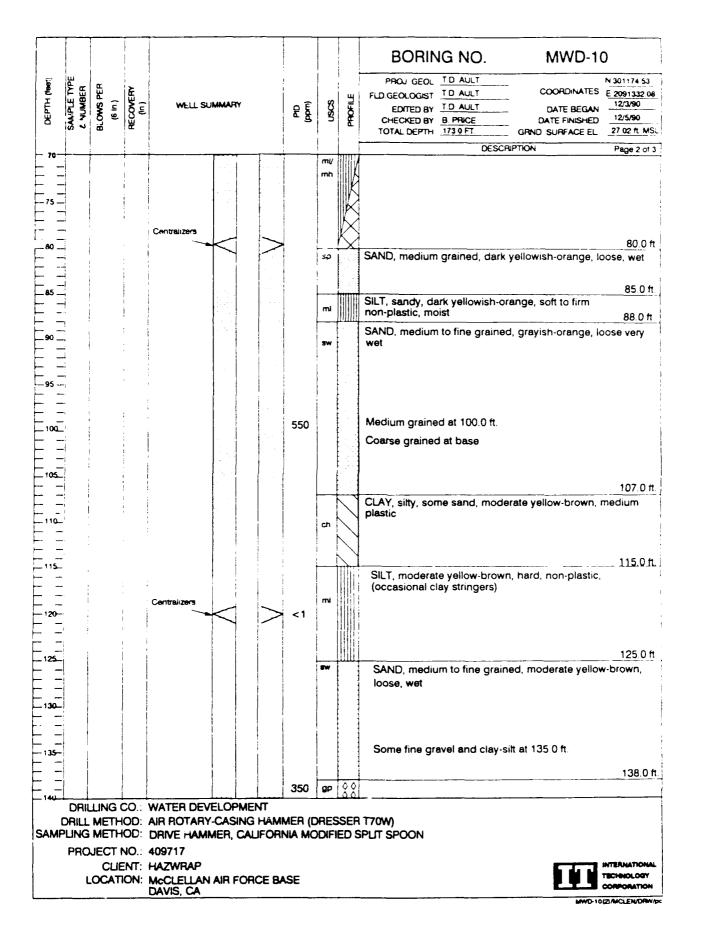
LOCATION: McClellan Air Force Base Davis, CA

MC-MWD-4(+MCL3)

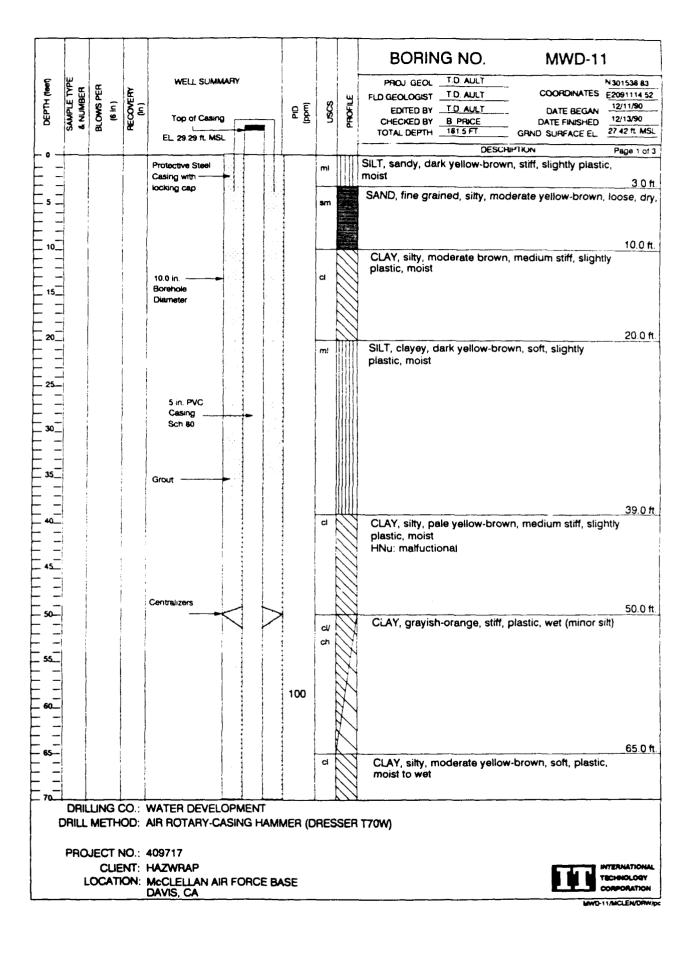
PAGE 4 OF "

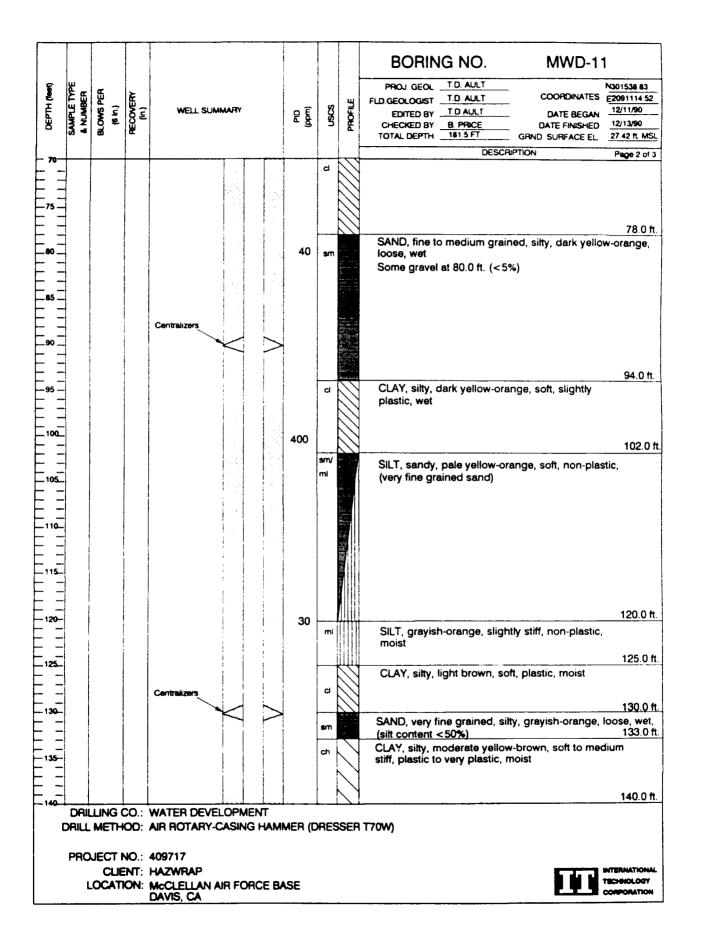


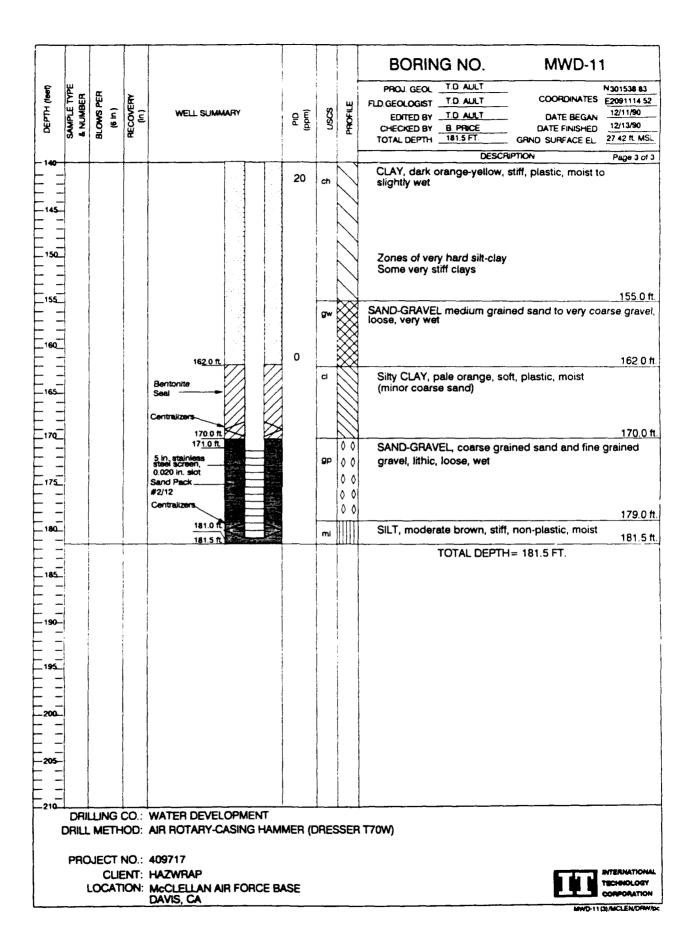


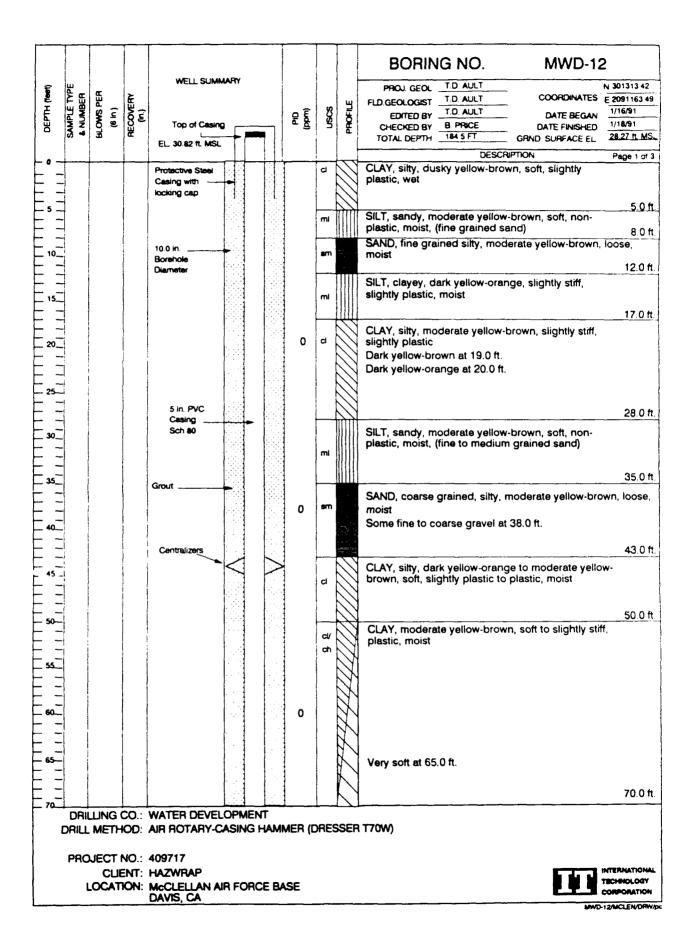


									BORING NO. MWD-10
8	Ų.	_		Ì		i		'	PROJ. GEOLTD_AULT N301174 53
DEPTH (feet)	ž 🖫	Ä.		Æ				ш	FLD.GEOLOGIST T.D. AULT COORDINATES E2091332 08
E	P.E.	8	(6 in.)	33	WELL SUMMARY	Old (mode)	SSS	PROFILE	EDITED BY TO AULT DATE BEGAN 12/3/90
8	SAMPLE TYPE & NUMBER	BLOWS PER	2	RECOVERY (In.)		- 5	5	a.	CHECKED BY B. PRICE DATE FINISHED 12/5/90 TOTAL DEPTH 173 0 FT GRND SURFACE FL 27 02 ft MSL
		_		-		ļ			
140-						 -	 		DESCRIPTION Page 3 of 3
L =							QP	0 0	GRAVEL, very fine grained, grayish-brown, loose, wet, some fine gravel at 142.0 ft.
E d			ļ						
145								00	145.0 ft.
F							sp/		SAND, very coarse grained, brownish-black
			l				sm	Į	Silty at 148.0 ft.
150_			İ		1 1				
								_	
トコ									
					156.0 ft			7-	Some medium gravel at 155.0 ft.
	ļ				Bentonite				158.0 ft.
F					Seal	40	d		CLAY, grayish-orange, slightly plastic, hard, moist,
100					161.0 ft.] ~		(some fine sand)
-	i		į		Centralizers				
F.,=						ĺ	<u> </u>		164.0 ft.
165					5 in, stainless steel screen, 0.020 in, slot		gw	\bowtie	GRAVEL-SAND, medium grained gravel to medium grained sand, loose, wet, some clay
	Ì				Sand Pack #2/12			$\otimes\!$	
170					Centralizers			\bowtie	
L "-	1							\otimes	Predominately gravel, medium to coarse grained 171.0 ft.
					172.0 ft.		ch		CLAY, dark yellowish-orange, medium stiff, plastic, moist 173.0 ft
175	MWD								<u> </u>
F -		GT-1	74			}	}		TOTAL DEPTH≈ 173.0 FT.
				.					
180_	į							[Debus Complex 170 175 #
├ -	1		1						Drive Samples 172-175 ft. Collect Sample: 174 ft.
F =									for permeability and grain size analysis
185			Í						MWD-10 GT-174
	1			i	: 	:	ĺ		
	[į	!	!	, 			
190_	!		ļ					.	
			!	ļ		!			
F			1	i	i !	1			
195_	į		}	į		! !			
<u> </u>	1					 -	1	1	
F =			ļ			ļ		,	
200	!		-						
<u> </u>	1							1	
FI	i		-			 			
205-	1			İ					
	ļ								
F=	į		ĺ						
210									
_	DRILLING CO.: WATER DEVELOPMENT					.~~-	3.77044		
	DRILL METHOD: AIR ROTARY-CASING HAMME SAMPLING METHOD: DRIVE HAMMER, CALIFORNIA								
PROJECT NO.: 409717					'				
PROJECT NO.: 409717 CLIENT: HAZWRAP						INTERNATIONAL			
}	ι	_				ASE			TECHNOLOGY
<u> </u>	LOCATION: McCLELLAN AIR FORCE BA								CORPORATION MWD-10/3//MCLEN/DRW/pc

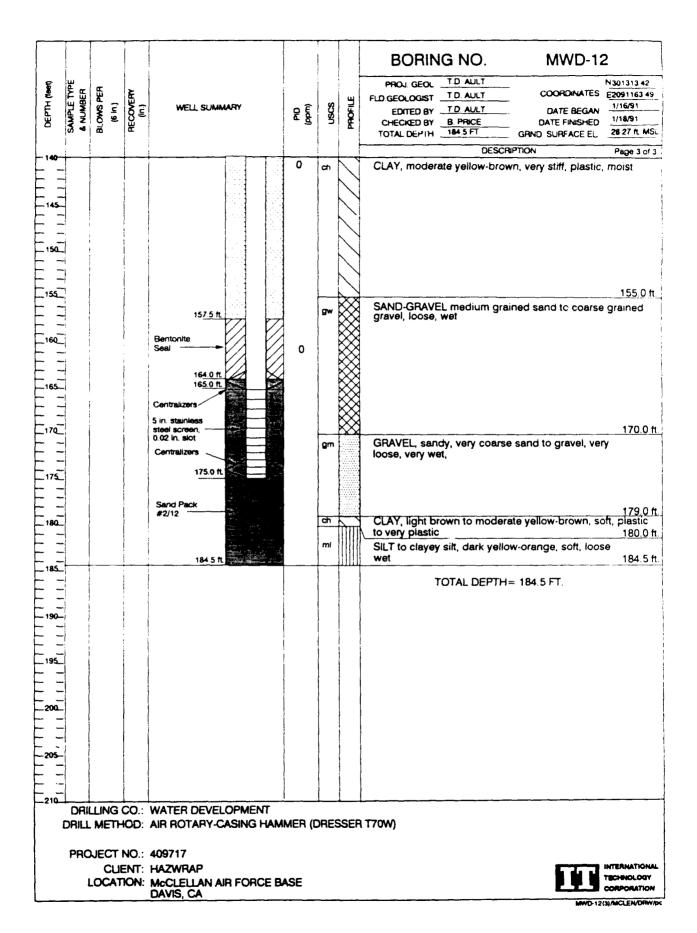


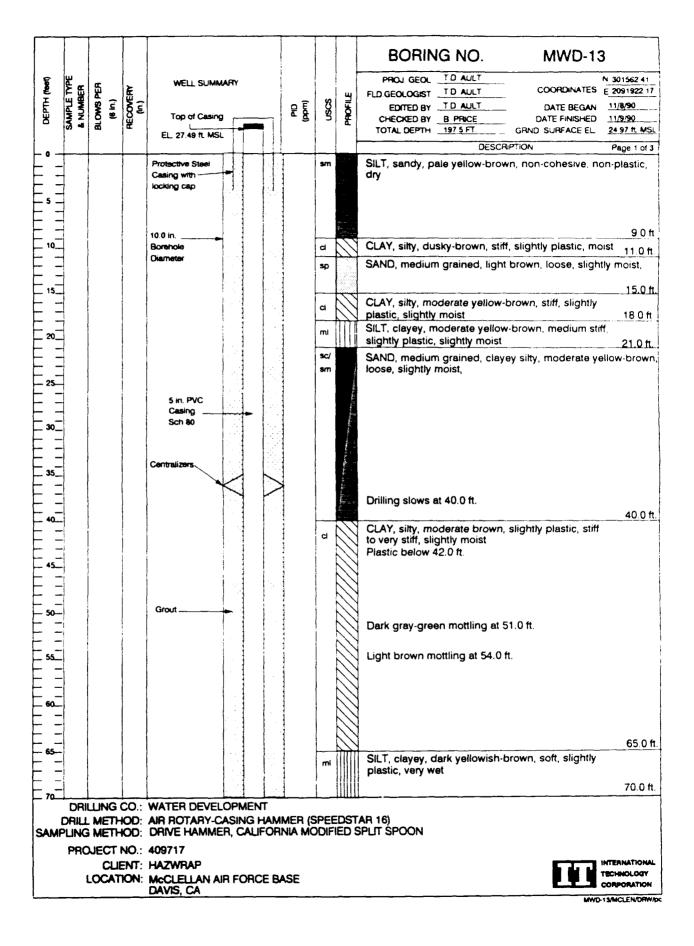




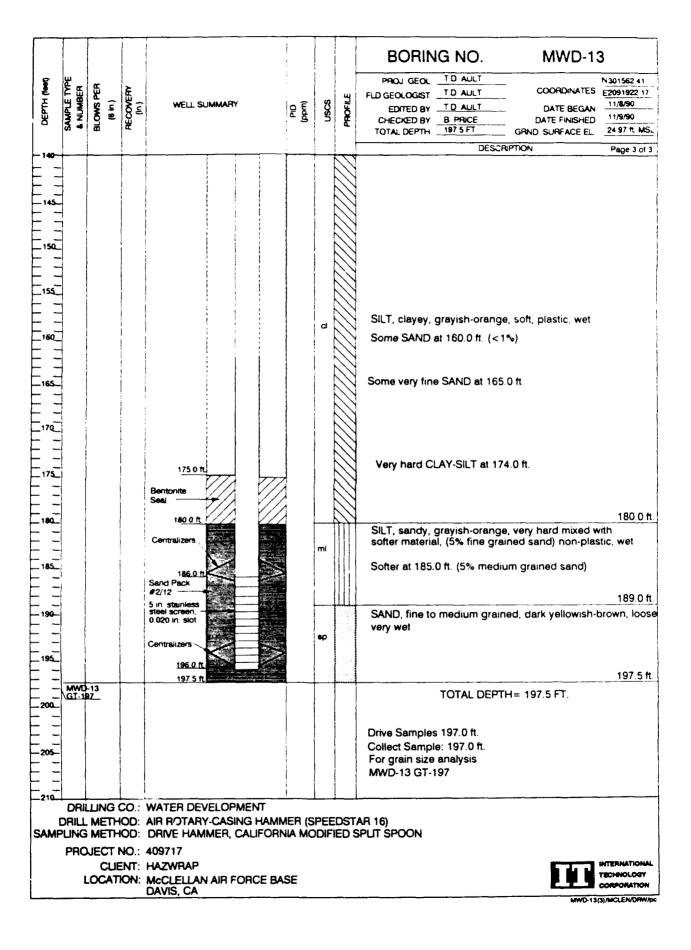


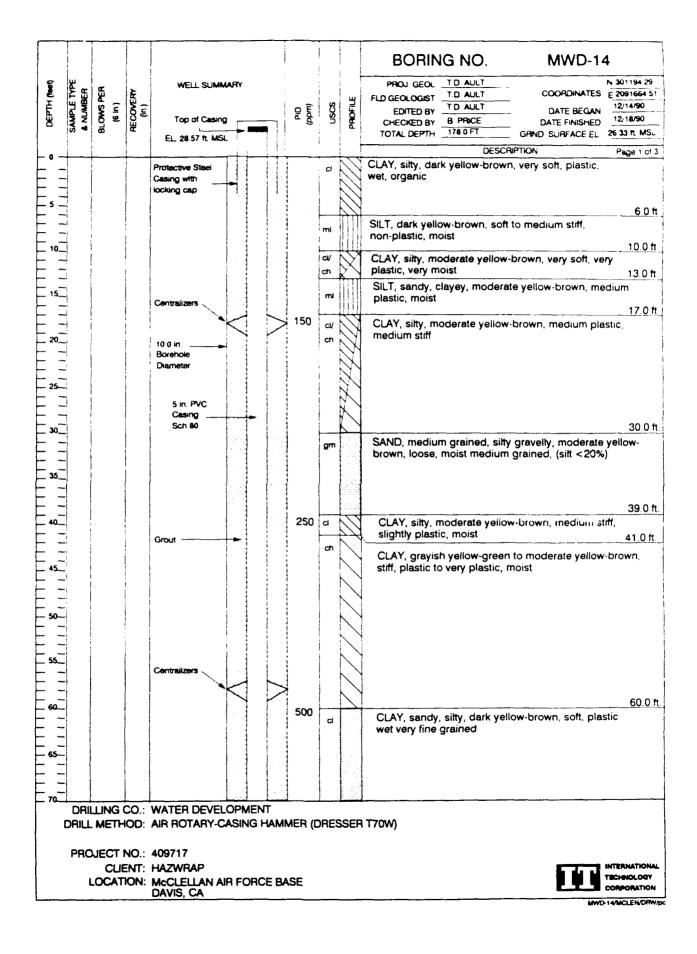
									BORING NO. MWD-12
DEPTH (feet)	& NUMBER	BLOWS PER	(6 in.)	RECOVERY (in.)	WELL SUMMARY	Old (mdd)	USCS	PROFILE	PROJ. GEOL T.D. AULT N301313 42 FLD GEOLOGIST T.D. AULT COORDINATES E2091163 49 EDITED BY T.D. AULT DATE BEGAN 1/16/91 CHECKED BY B. PRICE DATE FINISHED 1/16/91 TOTAL DEPTH 184 5 FT. GRND SURFACE EL. 28 27 ft MSL
70							ml/ cl		DESCRIPTION Page 2 of 3 SILT, clayey to CLAY silty, grayish-orange, soft to very stiff, plastic, wet (minor very fine grained sand)
80					Centralizers	20	а		78.0 ft. CLAY, sandy, silty, grayish-orange, soft to very stiff, plastic, very wet
.85						A	g m		85.0 ft. SILT, gravelly, grayish-orange, loose, non-plastic, very wet (fine to medium grained gravel)
90									Some medium grained sand
95 —			į			40	mi		94.0 ft. SiLT, clayey, pale yellow-brown, very soft, non- plastic, wet (minor very fine grained sand)
100_									
105_							gm		GRAVEL, medium grained, silty, sandy, loose, very wet (very fine grained sand)
110_			;						115.0 ft
115_	į						mi		SiLT, sandy, clayey, moderate yellow-brown, very soft, non-plastic, wet, (very fine to fine grained sand)
120-					Centralizers	10	а		CLAY silty, moderate yellow-brown, soft, slightly plastic, moist to wet
125						>	mi		124.0 ft SILT, clayey, moderate yellow-brown, very soft to soft, slightly plastic
130_									
135									139.0 ft
140						.1	ch	1	103.0 %
					WATER DEVELOPMENT AIR ROTARY-CASING HAI	MER (DRE!	SSEF	3 T70W)
							 \		,
(PRO				409717				INTERNATIONAL
	1				HAZWRAP McCLELLAN AIR FORCE	BASE			TECHNOLOGY
					DAVIS, CA				CORPORATION MWG 12/23/MCLENORW



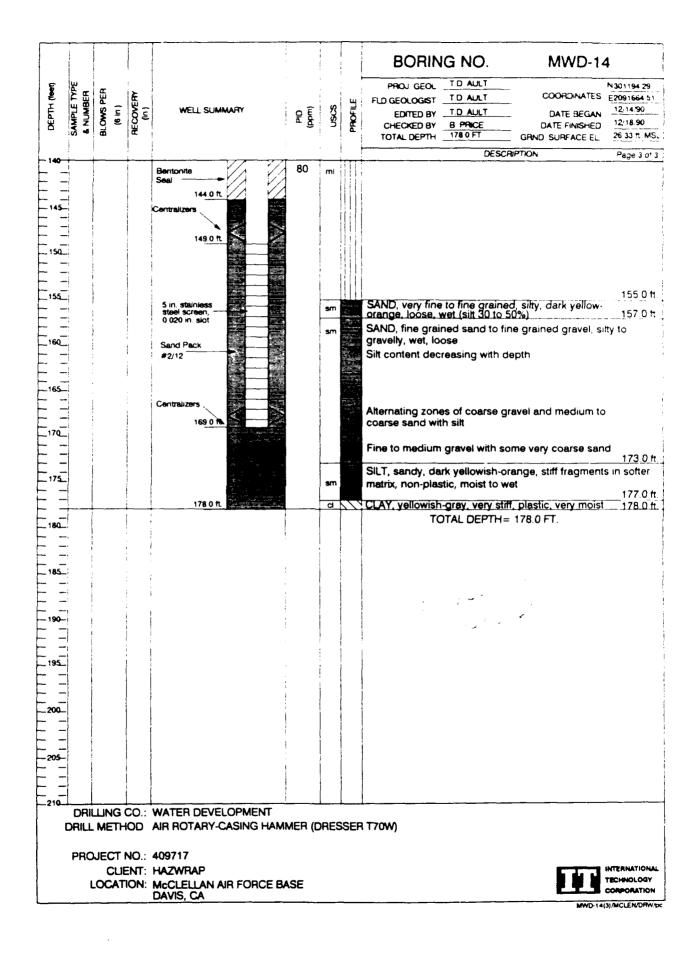


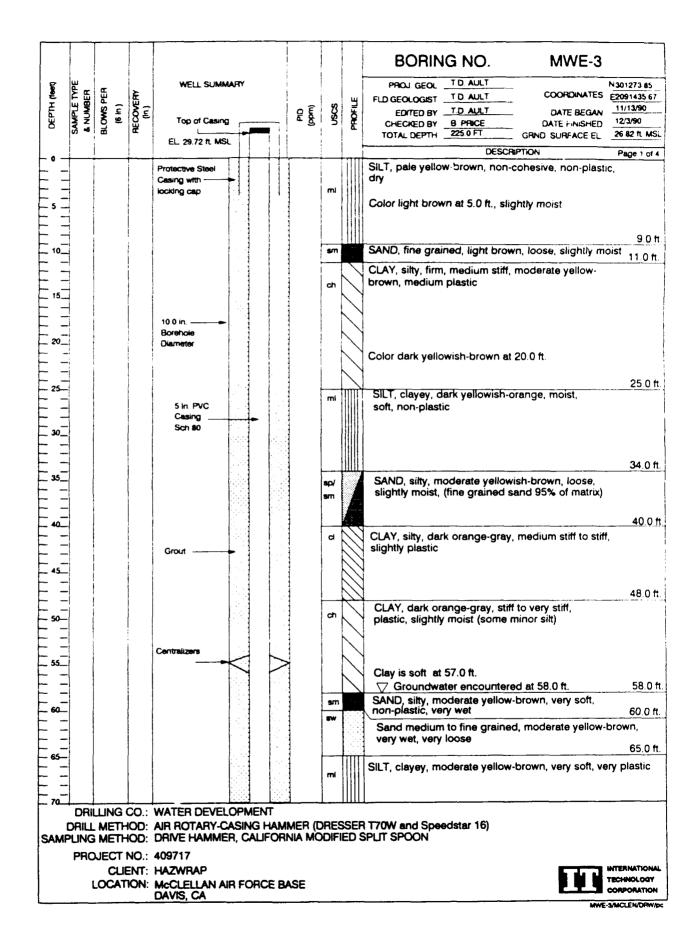
									BORING NO. MWD-13
E	w						İ		PRIOJ GEOL T.D. AULT NS01562.41
DEPTH (feet)	SAMPLE TYPE & NUMBER	BLOWS PER	RECOVERY			ĺ		ш	FLD.GEOLOGIST T.D. AULT COORDINATES E2091922 17
Ē	쒿뽁	§		WELL SUM	MARY	OF (Endd)	85	PROFILE	EDITED BY T.D AULT DATE BEGAN 11/8/90
B	ŽŽ	5	의 일,	-)		_ ₽ ஜ	3	X	CHECKED BY 8 PRICE DATE FINISHED 11/9/90
	S ~	- CC	"			}	ł		TOTAL DEPTH 1975 FT GRND SURFACE EL 24.97 ft. MSL
						1_	<u> </u>	1	DESCRIPTION Page 2 of 3
70-					1.44				SAND, very fine grained, silty, dark yellowish-brown,
							sm.		very loose, very wet, 30-50% matrix
		l							
_7 5 _						1	1	Ŧ	
_ ~									
						1	1		
_80 _				1		1			
							1		
	i	ļ				4	ļ	,	
_ _85 _				Centralizers		-1		25 2	85.0 ft.
				7		>	sw/	8	SAND-GRAVEL, very fine grained sand to very fine grained
		}		1		:1	gw		gravel, loose, very wet
	!						-	\otimes	20.04
90						4			90.0 ft. CLAY, sandy, moderate vellow-brown, soft to slightly stiff
		1		į		1	CI	<i>///</i>	CLAY, sandy, moderate yellow-brown, soft to slightly stiff, medium plastic, moist 92.0 ft.
				1		1	mi		SILT, sandy, moderate yellow-brown, very soft, slightly
 _95		!							plastic, very wet (10% very fine grained sand)
					1 1 1		ĺ		
100						1	<u> </u>	ШЩ	100.0 ft.
_ ~							SW		SAND, medium to very coarse grained, very loose, very wet
						1	ļ		
	i			1	4.3 F:	1	1		
105									
			İ	1		1	1		
110									
				1		1			
			- 1			1	1		
 115									440.0
				j					116.0 ft.
			İ	Ì		1	mi		SILT, sandy, clayey, dark yellow-orange, very soft,
						}			plastic, very wet, <15% very fine grained sand
- 120-			1			1			
						-1			Some coarse sand at 122.0 ft. (<1%)
125			1	1					
						1			
			}			1			
 130						i	1		404.04
						1		HH	131.0 ft.
				Centralizers		1	cl		CLAY, silty, dark yellowish-orange, hard, slightly
							_	1//	plastic, slightly moist to moist
-135-				1		J			
			Ì		$N \vee$	1		11	
						. [
140				<u> </u>	سل لسل	1	L	777	
	DRILLING CO.: WATER DEVELOPMENT								
) DMA2		ME		: AIR ROTARY-(CASING HAN	MMER (S	SPEE	DST	AR 16) SPLIT SPOON
OF WIT	SAMPLING METHOD: DRIVE HAMMER, CALIFORNIA MODIFIED SPLIT SPOON								
	PROJECT NO.: 409717								
CUENT. PAZVINAF									
	LOCATION: McCLELLAN AIR FORCE BASE DAVIS, CA								
				DATE, CA					MWD-13(Z),MCLENDRW/p





								BORING NO. MWD-14
	SAMPLE TYPE LANUMBER BLOWS PER (6 In) RECOVERY (In)		(wdd)	SOSO	PROFILE	PROJ GEOL T.D. AULT N301194 29 FLD GEOLOGIST T.D. AULT .OORDINATES E2091664 51 EDITED BY T.D. AULT DATE BEGAN 12/14/90 CHECKED BY B. PRICE DATE FINISHED 12/18/90 TOTAL DEPTH 178.0 FT GRND SURFACE EL 26.33 ft. MSL DESCRIPTION Page 2 of 3		
- 70 						cl		
75 _						mi		75.0 ft SILT, sandy, light brown (reddish) to pale yellow-brown soft, non-plastic, moist to wet
_80 _ 					250	sm		79.0 ft SAND, very fine to fine grained, silty dark yellow- lorange, loose, wet
85						gm		85.0 ft. SAND-GRAVEL-SILT, fine grained sand to fine grained gravel. loose, wet
- - - •						sm		90.0 ft. SiLT, sandy, moderate yellow-brown, soft, non-
	 		:			ml		plastic, wet (medium grained sand), (some reddish light brown silt) 95.0 ft. SILT, clayey, moderate yellow-brown, soft, non-plastic,
					150			moist 100.0 ft.
105_						mi		SILT, clayey, light olive-brown, very soft, plastic, wet. SILT, sandy, pale yellow-brown, very soft, plastic wet (very fine sand) 105.0 ft.
				Centralizers		a		CLAY, sifty, light brown, soft, slightly plastic, moist
120-					250			Some hard silt nodules
125_						ml		125.0 ft SILT, clayey, greenish-gray to pale yellow-brown, mottled, very soft, plastic, wet, <1% fine grained sand
-130_								
-135-				13 <u>9 0 ft</u>				
140	Deii	LING	CO	WATER DEVELOPMENT	<u> </u>	1	Ш	<u> </u>
Г				AIR ROTARY-CASING HA	MMER (DRES	SSE	R T70W)
				409717				,
	ι			HAZWRAP McCLELLAN AIR FORCE DAVIS, CA	BASE			INTERNATIONAL TECHNOLOGY CORPORATION



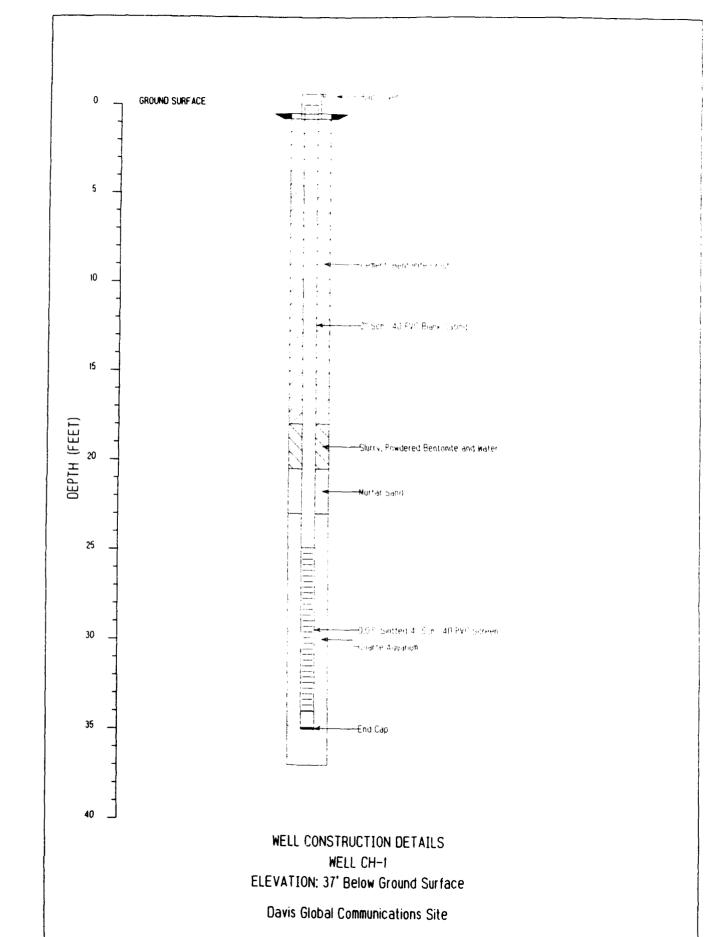


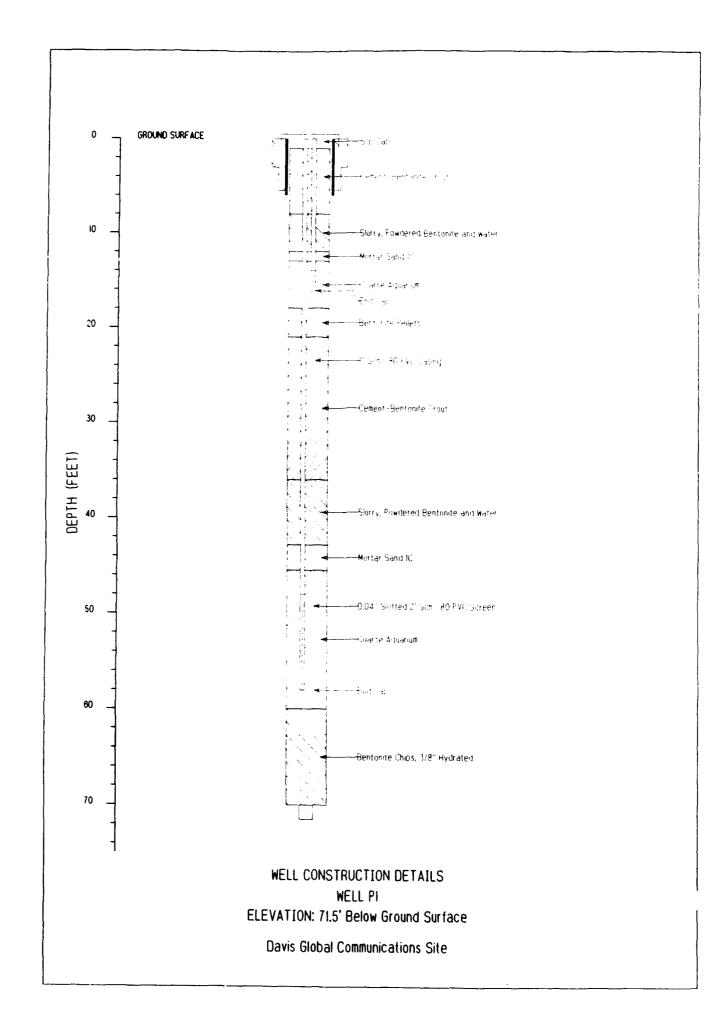
										BORING NO. MWE-3
DEPTH (Neet)	SAMPLE TYPE	BLOWS PER	(B h.)	RECOVERY (m.)	WELL SUMMARY		Old (mdd)	ജവ	PROFILE	PROJ GEOL T D AULT N301273 85 FLD GEOLOGIST T.D. AULT COORDINATES E2091435 67 EDITED BY T.D. AULT DATE BEGAN 11/13/90 CHECKED BY B. PRICE DATE FINISHED 12/3/90 TOTAL DEPTH 225.0 FT GRND SURFACE EL 27.42 ft. MSL
- 70 -	 	\vdash		-					П	DESCRIPTION Page 2 of 4
80								ch		Some medium grain sand at 85.0 ft. 90.0 ft. CLAY, light olive-gray, stiff to hard, plastic, wet
								u,	/	CLAY, light olive-gray, stiff to hard, plastic, wet
— — 95 —									\angle	95 O ft
										SILT, light olive-brown, stiff to hard, non-plastic, moist
<u> </u>	1							mi		100.0 ft.
100_					Centralizers					SAND fine grained, light brown, loose to medium dense,
_ =					Carrowagas			s p		wet
105								mi		105.0 ft. SILT, clayey, light brown, very soft, slightly plautic, (some pale olive-gray clay)
115										
_ 125_										127.0 ft.
= =								sm.	Ш	SAND, fine grained, silty, moderate brown, medium dense,
 1 30										wet
= =										
 - 135-										
- <u>-</u>										140.0 ft.
140	DRI	Ш	1G (CO.:	WATER DEVELOPMEN	u.				
6444	DRILL	ME	TH	OD:	AIR ROTARY-CASING I	HAMN	AER (D	RES	SEF	il T70W and Speedstar 16)
OAM					DRIVE HAMMER, CALII 409717	FUHN	iiA MU	UIFI	בט	PEUL SPOON
	, nc				HAZWRAP					INTERNATIONAL
	ı				McCLELLAN AIR FORC	E BA	SE			TECHNOLOGY
					DAVIS, CA			····		MWA-3/S'CLENIORW/p

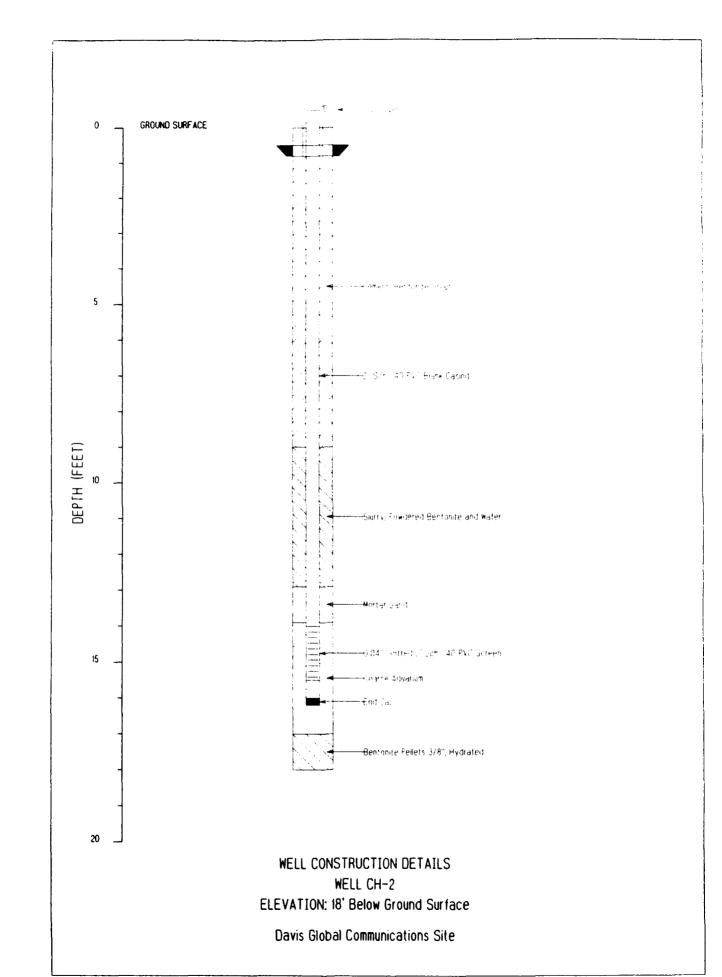
								BORING NO. MWE-3
DEPTH (feet)	SAMPLE TYPE 6. NUMBER	BLOWS PER	(6 In) RECOVERY	WELL SUMMARY	Oid (modd)	SS	PROFILE	PROJ GEOL T D AULT N 301273 85 FLD GEOLOGIST T D AULT COORDINATES E2091435 67 EDITED BY T D AULT DATE BEGAN 11/13/90 CHECKED BY B PRICE DATE FINISHED 12/3/90 TOTAL DEPTH 225 0 FT GRND SURFACE EL 26 82 ft. MSL
140						!		DESCRIPTION Page 3 of 4
						sw		SAND, fine to very coarse grained, pale brown, loose, very wet,
- 145- 						ml		SILT, sandy, light brown, soft, slightly plastic, wet
150	I			Centralizers		sw		150.0 ft SAND, medium to coarse grained , pale brown, loose, wet
155_					,	gw		155.0 ft. SAND/GRAVEL very coarse sand to medium gravel, very loose, wet
160							$\overset{\circ}{\otimes}$	Some fine grained sand at 160.0 ft.
165								Medium to fine sand predominates at 173.0 ft. 175.0 ft.
175 						gp	0 0	GRAVEL, medium grained, loose, wet-no fines
185						ml/		183 0 ft. SILT, clayey, dark yellowish-orange, soft, slight to medium plastic, wet Some very hard olive-gray clay layers
!				193.0 ft.				10.00
195 195				Bentonite Seal		sw		SAND, very fine to coarse grained, loose, wet, (some silt) some fine gravel at 196.0 ft.
200_				Centralizers				Some medium gravel at 200.0 ft.
				204.0 ft 5 in. stainless steel screen, 0.020 in. slot		gw/		204 0 ft. SAND/GRAVEL medium grained gravel to medium grained sand, loose wet
210 E SAMP	PILL	ME	THOD THOD	WATER DEVELOPMENT AIR ROTARY-CASING HAM DRIVE HAMMER, CALIFOR	MER (D	DRES DIFI	SSEF ED S	R T70W and Speedstar 16) SPLIT SPOON
		C	UENT	: 409717 : HAZWRAP : McCLELLAN AIR FORCE BADAVIS, CA	ASE			INTERNATIONAL TECHNOLOGY CORPORATION

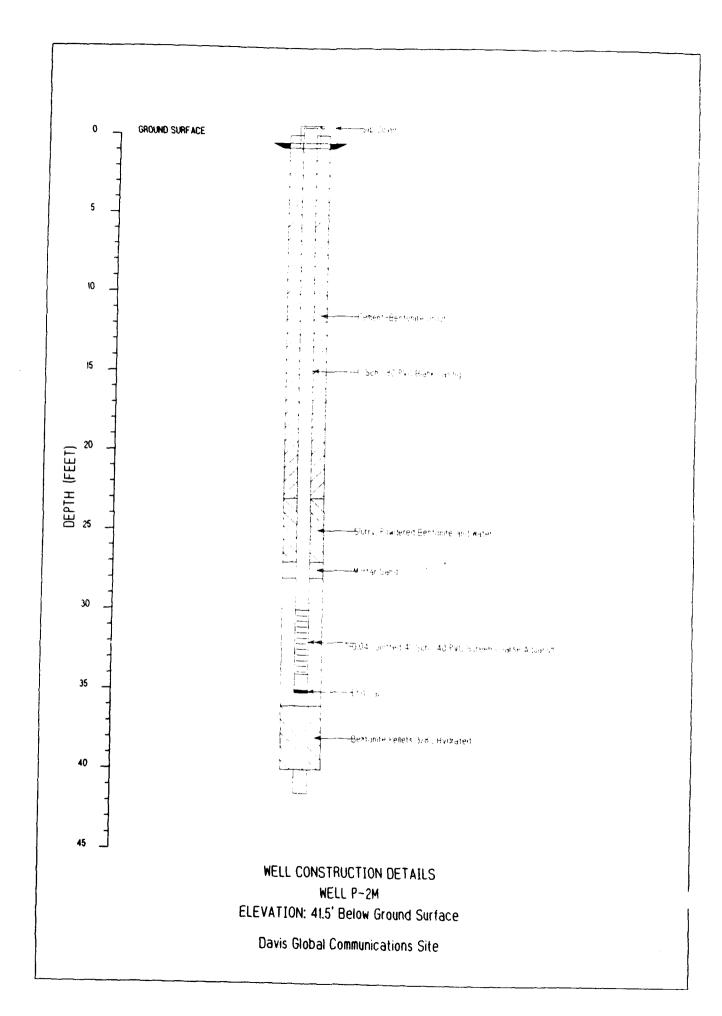
								BORING NO. MWE-3	
DEPTH (feet)	SAMPLE TYPE	BLOWS PER (6 in.)	RECOVERY (In.)	WELL SUMMARY	(iudid)	SOSA	PROFILE	PROJ. GEOL T.D. AULT N301273 FLD GEOLOGIST I.D. AULT COORDINATES E2091433 EDITED BY T.D. AULT DATE BEGAN 11/13/90 CHECKED BY B. PRICE DATE FINISHED 12/3/90 TOTAL DEPTH 225 0 FT GRND SURFACE EL 26 82 ft	MSL
210-			-	Sand Sant		-	\bowtie	DESCRIPTION Page 4	OT 4
215	WWE:	GT-222		Centralizers 224 0 ft 225 0 ft		ch gw/ gm		CLAY gravelly, dark yellowish-orange, soft, plastic. GRAVEL fine to coarse grained, loose, very wet, some sitt clay lenses and medium to fine sand CLAY, gravelly, moderate yellow-brown, soft, plastic, moist TOTAL DEPTH = 225.0 FT. Drive Sample 222.0 ft. for permeability and grain size analysis MWE-3 GT 222	O ft. O ft. /
= =			<u> </u>			<u> </u>			
				WATER DEVELOPMENT AIR ROTARY-CASING HAMI	MER /F)RES	39FE	T70W and Speedstar 16\	
				DRIVE HAMMER, CALIFORN					
				409717					ļ
	CLIENT: HAZWRAP								
		OCAT	10N:	McCLELLAN AIR FORCE BADAVIS, CA	NSE			TECHNOLO CORPORAT MWD-10/MCLENG	10N

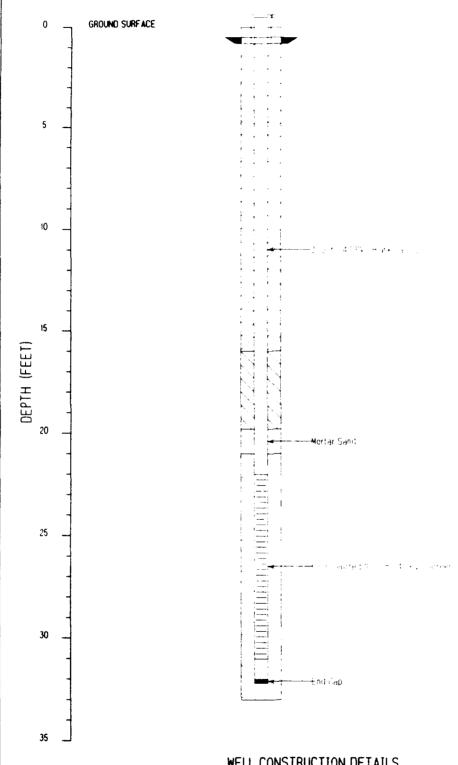
Appendix S-3
Soil Vapor Monitoring Wells and Adjacent Piezometers





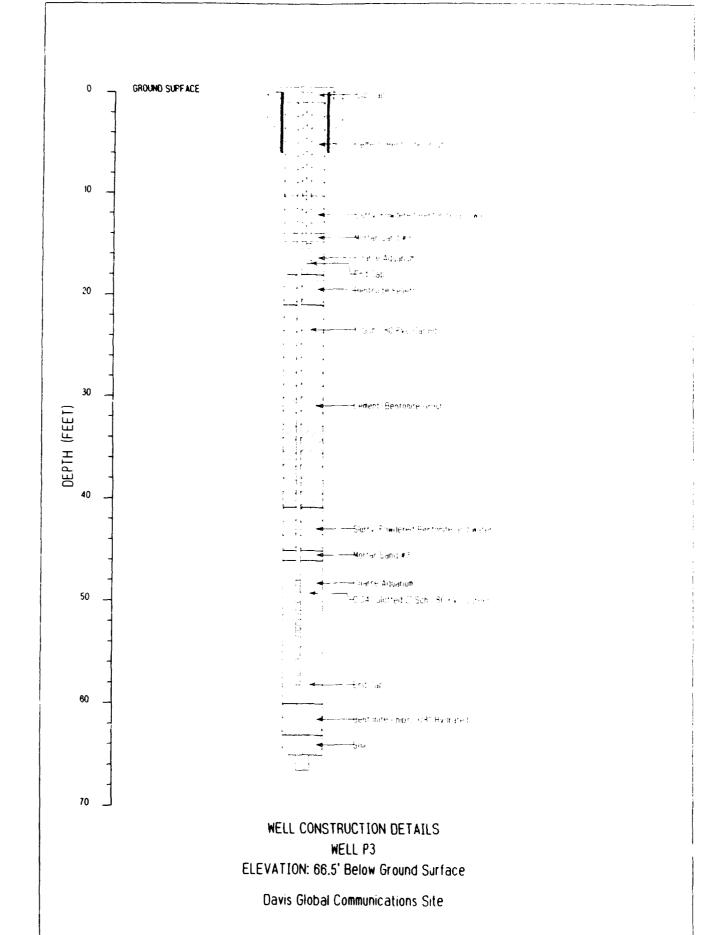


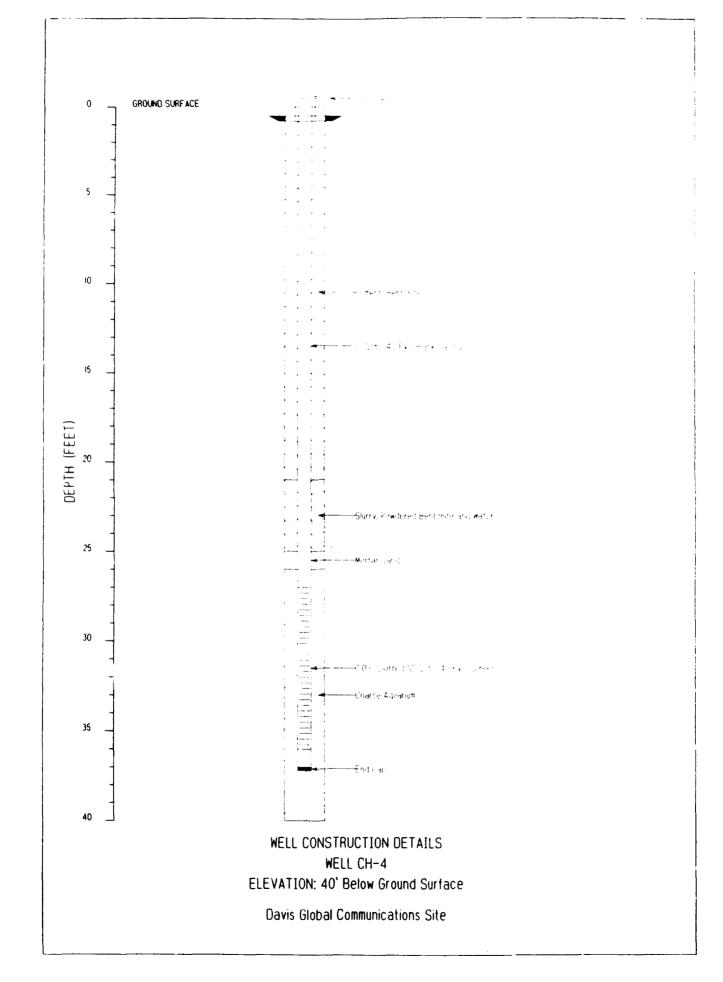


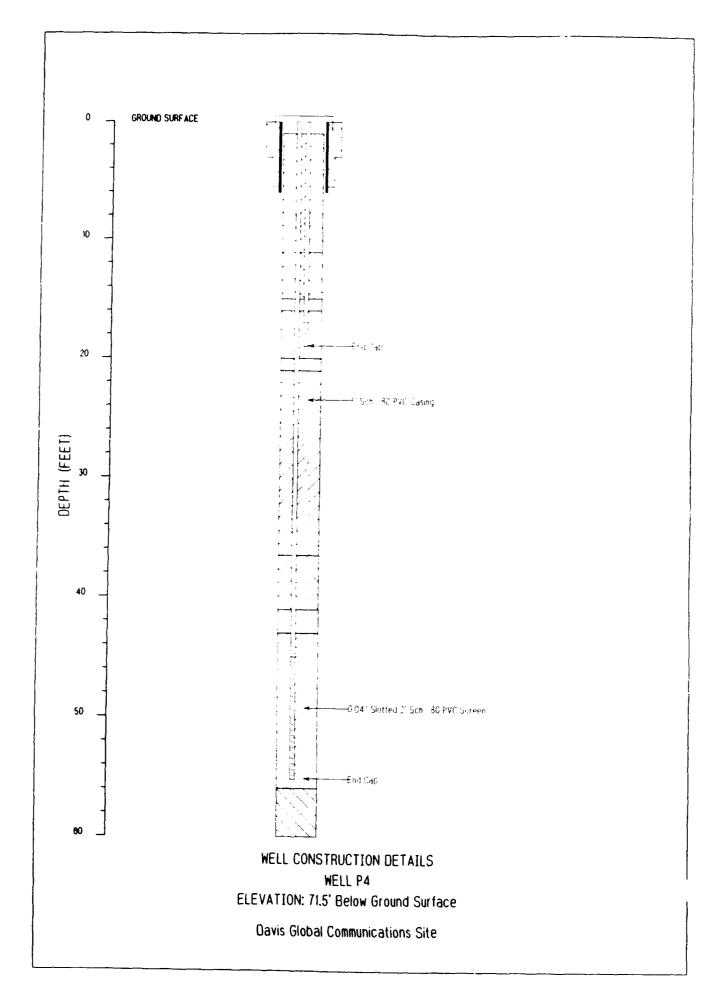


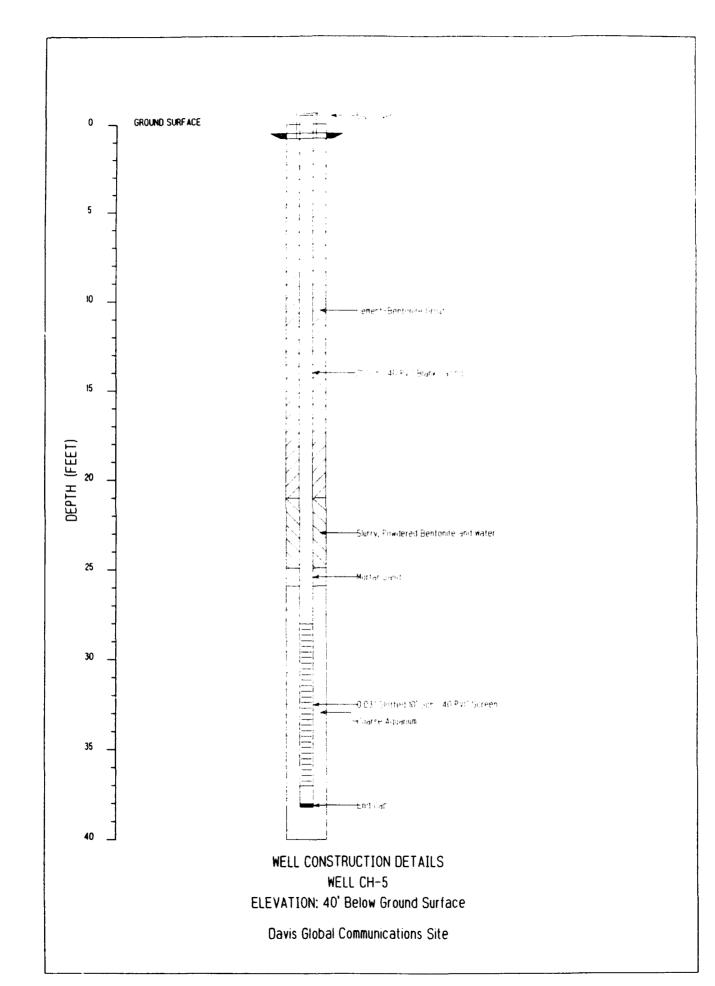
WELL CONSTRUCTION DETAILS
WELL CH-3
ELEVATION: 33' Below Ground Surface

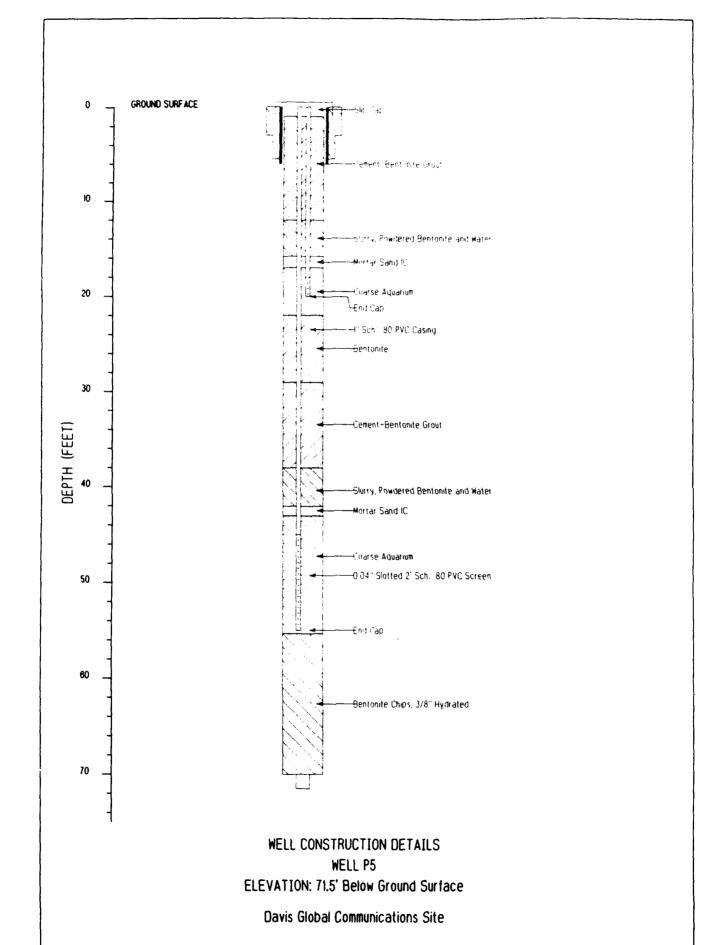
Davis Global Communications Site











Appendix S-4
Extraction Wells, Monitoring Wells, and Piezometers



PROJECT NUMBER BORING NUMBER

SACISTICS 55 10 March BOET 1 STORY

WELL BORING LOG

PROJECT McClellan - Davis Grobal Communications Site LOCATION 1-2 Maria Following Table ELEVATION 35.98 (1.700 DRILLING CONTRACTOR Mathridaeva communications Following Table

	ION 25 98 11 TOC		ORILLING CONTRACTOR #### Person Title	.fg = 5
DRILLIN WATER L	IG METHOD AND EQUIPMENT ARCH-V	iater in	START 05/25/93 FINISH 05/26/93	LOGGER 8 Partie
	WELL COMPLETION DIAGRAM	i	SOIL CESCRIPTION	SIMMET.
DEPTH BELOW SURFACE (FT)	DEPTH OF CASING. SCREENED INTERVAL, SAND PAIR SANITARY SEALS AND COVERS	SYMBULIC LOG	SOIL NAME, USCS GROUP SYMBOL, COLUE, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	TIME CHELLING HATE CHILLING ALTE TECT LANCINGTA MENTION N
5.0			<u>LEAN CLAY</u> (Ct), dark verowish brown 10YR 4/2, soft, moist	06 (35793 - 0.4) 0 werdart
10.0			<u>:EAN CLAY</u> , (CL), moderate yeliqwish	Order notes I - 1 mis in military.
·5.0 —			brown 10YR 5/4, soft, moist.	
20.0			SANDY LEAN CLAY, (CH), grayish orange to dark yellowish crange 10YR 5/4 to 6/6,	Ording easer, sandy, av
25.0			soft, moist, ~30 - 40% silt and fine sand <u>SILTY SAND</u> , (SM), moderate verowish brown 13Yr 574; very tipe to medium sand <u>POORLY GRADED SAND</u> , (SP), moderate to	Tonis (ke card ()) ()
30.0	Cement Benton te Grout		dark vellowish brown 15±8, 472 to 574; very tice to medium schangular to cubrounded lithic sand. Guartz, chert, greywacke and serpentine class)	
35.0	4" Sch. 40 PVC Blank Casing		POOPLY GRADED GRAVE: WITH SAND, (GP), tine to medium rounded gravel to F chert, greywacke vesicular basalt clasts <u>FAT CLAY</u> , (CH), grayish orange 10YR 7/4.	Clay returning in that object the xit xit appears laminated
40.0			soft, moist with pieces of black organic material to 1 mm. Interior of some clasts is yellowish gray 5Y 8/! - may be oxidation reduction coloration.	3 35
45.0			Interior of some clasts is yellowish gray 5Y 8/1 - may be oxidation reduction coloration.	
50.0			FATCLAY (CH), as above less organic materials.	4.15
55.0				Easier drilling at 55". Up to 50"?" softer clay. Clay returning in 1-2" dia. chunks



PROJECT NUMBER	BORING NUMBER		
SACISTS EE IT	MW-19	sweet .	F

PROJECT McCletan - Davis Global Communicat	ons lite LOCATION *13755 17 12	E009/e1 11
	DRILLING CONTRACTOR Mater Development to the	<u> </u>
DRILLING METHOD AND EQUIPMENT ARCH-Wa		
WATER LEVELS	START 05/25/93 FINISH 05/26.93	LOGGER
SE WELL COMPLETION CLAGRAM	SOIL DESCRIPTION	[I]MMST1,TS]
TEST conserved witers to complete	SUIL NAME, USOS GROUP SYMBOL, COLOR, MOISTLAS CONTENT, RELATIVE CENSITY UP CONSISTENCY, SOIL STRUCTURE, MINERALOGY	TIME THE TIME HATT THE DESCRIPTION OF MENTAGES
3/8" Baroid Petlets 430 Transition	EAT CLAY WITH SAND. (CH), dark vellowish orange 10 YR 6/6, soft, fat diav with sand	च्यां के स्वारं के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्व स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स्वारंग के स
70.0 - Sand	SANOT FAT CLAY, (CH), dark yellowish orange 10 rR 6, 6.	Dang. (a.
75.0 #3 Lone Star Sand 0.020" slotted 4" wire wrap	SILTY SAND. (SM) POORLY GRADED SAND. (SP), subangular fine to medium subrounded lithic sand.	Samil
80.0 End Cap - welded stainless steel plate	O POORLY GRADED GRAVEL WITH SAND, (GP), time rounded gravel thert greywacke. FAT CLAY (CH)	Gravel Clay AC - 83 Raining .er. 1 ard to 921 - drive casing 861
85.0 -		Gureer (f 81, 1000 kert, #) sand hûlf60, 8 bags, #f0 land 65-87, fbag ligenton telkfillin 6-gallor bucket, løbut, liki
90.0		
95.0		
100.0		
105.0		†
110.0		- - - -
115.0		*



PROJECT NUMBER	BORING NUMBER		
SACCH 1: 25 - 10	MW: -		

PROJECT McCleffan - Bavis Globai C)emmunications (316	LOCATION	
ELEVATION 31.75 H TOC	DRILLING CONTRACTOR	water Development (1920 - 800 various)	
DRILLING METHOD AND EQUIPMENT	Air Rotary Casing Hammer world in ect	t-Oresser IDDW	

WATERI	LEVELS		START <u>06/09/93</u> FINISH <u>06/13/9</u>		LOGGER
- = T	WELL COMPLETION DIAGRAM		SOL DESCRIPTION		20MMENTS
DEPTH BELOW SURFACE (FT)	SEPTH OF CASING, SCREENED INTERVAL, SAND PALA SANITARY SEALS AND COVERS	SYMB013: 1.06	SOIT NAME, USOS GACTH STMBOL, CULUR, MOIST, RECONTENT, RELATITE LENSITH OR CONSISTENCY, SOIL STRUCTURE, MINERALIST		TIMELLHILLING HATH DAILLING FLYIL TESTO AND DOSTE MENTATO IN
-			Fop sell		9.15 June 9. 1993
-			LEAN CLAIL 1015, dark yellowish brown	∃	
1			10YR 472, dry.	1	
5.0					In eutha water 5 dun
1					
7-7				-	
10.0					Easy drilling in the law to h
1					teet - harder below '6 teet
4				٦	
15.0	14 M				
	ИИ			4	
1	H H			4	
20.0		-	5.4.7. 61.3.4. 1/61P. des 1/64. 3/2000 1/61P. 7/4		Add double on The Labor S
-			<u>FAT CLAY</u> , (CH), grayish grange 10YR 7/4, moist, laminated, thin streaks of black?	+	Add drift pipe 3th richange
1			organic matter along laminations		,
	귀			+	
25.0 →		///		7	
نـ				4	
4	세계			4	
30.0			EAT CLAY, (CH), as above gravish orange		••
-	M M		10 YR 7/4 as above with black specs of	-	Note No sandin Lå - 35 inter-
4			organic material to 1 mm dispersed in clay.	1	unaka cempaund area
5.0				\dashv	
1				1	Black specs in crav
-				<u> </u>	4.40
10.0	- 13 B			+	
-			5.7 0.4W (00)	- -	Add drill pipe
1			<u>FAT CLAY</u> , (CH), as above with both black specs and white pieces of silty material	4	5.00
5.0	KA KA		dispersed in clay.	1	
1	H H			4	
1	ИИ]	
۱ ۱	A A				
0.0	H H			7	
1	ИИ	///		-	
7	A A				5:30
5.0	H H		FAT CLAY, (CH), as above, less black		
7	ИИ	1//	organic material in clay, color grading to dusky yellow 5Y 6/4	4	
1	T A T A	1///	אכטני ן ארט אא ארט ווישא א ארטני ן		



PROJECT NUMBER	BORING NUMBER			_
SAC28722 55 to	MWC = 10	SHEET	£	

PROJECT McClellar - Savis Grobal Communications Site LOCATION 14301076 to 1, 20090973-3-4

ELEVATION 30.75 to 1000 DRILLING CONTRACTOR Water Development Cord to Blook annual DRILLING METHOD AND EQUIPMENT Air Rotary Casing Hammer w/H20 Inject-Dresser 170w

AIEHL	.EVELS		START 06/09/93 FINISH 06/10: 33	LOGGER F Fextor
FF	WELL COMPLETION DIAGRAM		SOIL DESCRIPTION	COMMENTS
SURFACE (FT)	DEPTH OF CASING. SCREENED INTERVAL, SAND PACA SANITARY SEALS AND COVERS	SYMBÚL 10 LOG	SOIL NAME, USOS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE CENSITHOR CONSISTENCY, SOIL STRUCTURE, MINERALORY	TIME CRILLING PATE CRILLING FLUID LIE TESTO AND INJTA MONTATO
5.0			<u>FAT CLAY</u> (CH), as above dusky yellow 5Y 6/4.	7.26 May 26, 1993 Divercast, slow druing nicial
.0 -			SANDY FAT CLAY (CH), dusky yellow 5Y 6/4, clay with ~25% silt and very tine sand (silty clay).	Down to mm adjusted casing named Sand niclay, easy driving 7.50.30-73.
.0 -			FAT CLAY, (CH), with specs of black organic material to 1 mm dispersed in clay along with blocks of white silty material. (2gypsum) Color getting darker, dark yellowish brown 10YR 4/2	Flat chips of day with blackorganic matter returning White material returning with a 176 feet.
.0 –	Bentonite Seal # 30 Transition Sand		Same as above. <u>FAT CLAY</u> , (CH), as above.	T8 30 add rod Still getting organic matter
0 0			<u>FAT CLAY WITH SAND</u> (CH), moderate	a 50 Tabler notes very at axiv day trom to feet down in raider drilling than perthis to composition to MWE-31 and MWE-3.
0 -	Lone Star # 3		yellowish brown 10YR 5/4. Same 2gypsum concretions to 1 mm dia. In clay	White concretions will me dia returning with clay 12 bags #3 sand to sand park well.
0 -	Lone Star # 3 (8 x 20) Sand Pack 4" dia. Johnson Type 304SS		SANDY FAT CLAY, (CH) SILTY SAND, (SM), dark yellowish brown	5.00 Sandy clay 99-100 5 Driller notes sand 100 5 ft
0 -	wire wrap screen		10YR 4/2, very fine to fine wet subangular to subrounded lithic sand with ~25% silt, chert, greywacke, quartz, and serpentine. WELL-GRADED SAND WITH GRAVEL, (SW).	SIE VE SAMPLE 105' Clay interbedded at 106'
0 -	End Cap - welded stainless steel plate		moderate brown 10YR 5/4, fine to very coarse subangular to subrounded lithic sand ~10% fine gravel. Chert, greywacke, basalt, and serpentine.	Total Depth 110 ft.
) 			EAT CLAY WITH SAND. (CH), grayish orange 10YR 7/4, firm to stiff, moist to wet.	1



PROJECT NUMBER	BORING NUMBER

PROJECT	мeClekan - Days Globa Communic	ations a	te	LOCATION 1.201044	stati bul yara kuka
				Water Celeopment Cir.	
DRILLIN	G METHOD AND EQUIPMENT HOROW				
	EVELS 283 11 538		START <u>04/28/93</u>	FINISH 04.08 4:	LOGGER - Francisco
3 € F	WELL COMPLETION DIAGRAM		SOIL DE	SCRIPTION	:
DEPTH BELOW SURFACE (FT)	CEFTH OF MASING. SCREENED INTERVAL, SAND FACH SAMITARN SEALS AND COVERS	SYMBOLD, LOG	SOIL NAME, USOS GRO MOISTURE CONTENT, P OR CONSISTENCY, SOI MINERALOGY	ELATIVE DENKIT:	Tiwo Hi in Hi (Rich Hickor) (Bels And Note World) o
1 - 1			SURFACE MATERIAL vegetation, underlain CLAY, (CH), at 3 fee	DY <u>DARK BROWN</u> I. <u>LEAN CLAY</u> (CL.).	7
5.0			light brown, slightly m		<u>-</u>
10.0					
15.0				-	† † †
7 7 7					1 1
20.0					ਜ਼ੋਂ ਦNg ਵਲੇ ਹੁੰ CSIਵੇਲ ਜ਼ੂ 200 ਵਲੇ
25.0					1
30.0					† -
35.0					
40.0			BETWEEN 50 AND 55	FT BGS, sot:	
45.0			material (saturated d driller		
50.0					
55.0					
4	- K. J F. J	V/A			4



PROJECT NUMBER

BORING NUMBER

SAC28722.55 to

WELL BORING LOG

오늘된 전기 그 나는

PROJECT McCleran - Davis Global Communications Site LOCATION No. 1 44 5331 E0024418 nems ELEVATION 27 46 DRILLING CONTRACTOR Water Development 2012 or 34g Marie

DOTH THE METHOD AND EDUTOMENT HOREW Stem Auger CME 75

	NG METHOD AND EQUIPMENT HORSE			30.0.2	
	LEVELS ~63 ft bgs		START 04/28/93 FINISH 04/	28795	LOGGER C Fragrand's
DEPTH BELOW SURFACE (FT)	WELL COMPLETION DIAGRAM CEPTH OF CASING. SCREENED INTERVAL, SAND PACH SANITARY SEALS AND COVERS	SYMBOLIC. 106	SOIL DESCRIPTION SOIL NAME, USCS GROUP SYMBOL, G.LV MOISTORE CONTENT, RELATIVE CHOST OR CONSISTENCY, SOIL TIRECTURE MINERALOGY		TIME DESCRIPTION OF THE DESCRIPTION OF THE PROPERTY OF THE PRO
95.0 105.0 110.0 115.0	3/8" Bentonite Pellets 4 3 Monterey Land		WELL-GRADED SILTY SAND. (SW), dark-grayish brown, wet. (drillers report). 85 - 87 teet WELL-GRADED SILTY SAND. (SW). as above. 86.5 feet. SMAIL WELL-GRADED GRAV. WITH SAND AND SILT. (SW-SW). gravit brown, wet, loose. 70LAY. (CH), according to driller's report. CLAY. (CH), light brown, slightly moist, very stiff. Total Depth. 97 ft bgs.	ANB.	Heaving sandriged into augminitations 20 ft to 60 ft bigs: 85-foot point course and sandrid clay layer at about 30 ft selections. Held clay layer at about 30 ft selections. Held clay layer at about 30 ft selections. Held clay layer at about 30 ft selections. Held caved that 63 ft. 195-foot split spoon sample.



PRO	JECT	NU	MBEF

BORING NUMBER

AL ATTICON

WELL BORING LCG

PROJECT McCleman - Jave Gustar Germun Patrice							
	DRILLING CONTRACTOR Mater Levelscan + 12 /2 12 Mare						
DRILLING METHOD AND EQUIPMENT HORA Stem Auger CME 75							
WATER LEVELS	START 04/26/93 FINISH 04/06/91	LOGGERLOGGER					
WELL COMPLETION DIAGRAM DEPTH OF CASING. SCREENES INTERVAL SANC PAUL E SANITARY SEALS AND COVERS & E	SOIL DESCRIPTION SUIL NAME, USOS GROUP SYMBOL, COLUR, MUISTURE CONTENT, RELATIVE CENSOTY CHICONSISTENCY, SOIL STRUCTURE, MINERALOGY	TIME SHIP TO SERVICE T					
5.0	SURFACE MATERIAL FAT CLAY WITH SILT (CH), dark brown, sughtly moist, store	PNU CONTROL OF THE CO					
10.0	4 A						
15.0	13.FT same as above, light brown						
20.0	THE FAT CLAY (CH), agait trows.						
25.0	Lombasted (very hard)						
30.0							
35.0		-					
40.0							
45.0	<u>— — — — — — — — — — — — — — — — — — — </u>						
50.0	material, 50 ft hard material.	HNu = 0 ppm 02 = 213% % LEt = 0 Oriller's report					
55.0							



PROJECT NUMBER	BORING NUMBER	
MAD 4701 44 T	PC-22	

PROJECT McCletan - Davis Global Communications Site A1.43 LOCATION No. 1238 No. 8 Location No. 1238 No. 1

II EN L	.EVELS	STARTFINISHFINISH	LOGGER LIPTING
	WELL COMPLETION DIAGRAM	SOIL DESCRIPTION	MME
SURFACE (FT)	DEPTH OF CASING, H SCREENED INTERVAL, SAND PACE 등 SANITARY SEALS AND COVERS 된	SOLE NAME, FROS SERVE CAMBEL, COLOR, MICH RE LONGENT, RELATIVE DENSITY FROS NOTATIONS, SOLE STRUCTURE, MINERALLISH	TIMO DALLON HATA DALLON KOD CASTO AND DVO A HAVING
.0.		(CAT (LAT. (CH)	
0 -			•
0 -			4 T
0 -			न मिं Sana र प्राप्त कर कर र प्राप्त चं bgs
1 1	Pellets	ABOUT TRADED FINE SAND WITH SILL SMILL SMILL SMILL SMILL SMILL	The section of the contract of
1 1 1		SNO WELL-GRADED SAND WITH SILT. SNO Jar- trown (bue) 5: 3 (2) wet.	
) -	Lone Star #3 O.020 stotted 4" Johnson SS wire wrap	 None Te3 - 45 FT, same as above, small gravel include to eval shaped. 	-
0 -	End Cap - Stainless Steel	100.2 - 101.5 ft as above	† † 1
0 +	Plug	Total Cepth = 103 ft Later overdrilled with 12 in augers.	_/
) -			
) -			1



PROJECT NUMBER	BORING NUMBER	-
340.87,3353	WALL CONTRACTOR OF THE PROPERTY OF THE PROPERT	

PROJECT McDellah - Cavis (Notal)	LOCATION 1. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ELEVATION 30 34 ft FGC	DRILLING CONTRACTOR AND THE STATE OF THE STA
DRILLING METHOD AND EQUIPMENT	An Potacy Cashig Bermmer A Book to Butto Brooking Common A

WATER	LEVELS		START 05/05/93 FINISH 2010 100	LOGGER TILL
(FT)	WELL COMPLETION DIA 3RAM		SOIL DESCRIPTION	900 S. T
DEPTH BELO SURFACE (F	DERTHIGE (148) SUREENED INTERVAL (1470 - 416 SANITARY SEAUS AND LUVER L	 2	FILMAMELESCS FREEZHANDE FREEZHANDE MILIOTER TOMOUNT FREEZHANDE FREEZHANDE FREEZHANDE FREEZHANDE FREEZHANDE FREEZHANDE MANTON 200	TIME OF DISCOUNT OF THE CONTROL OF T
<u> 공</u> 공			MINERALOGY The coll	· · · · · · · · · · · · · · · · · · ·
4				
⊣ - ;			<u>EAN_C_Ar(Chrolidath_ub_low_but_on_wr</u> trap4/2, dry	
5.0 —				The state of the s
-				•
4				•
0.0			•	 State of the data that is the second of the s
-				
- 1				•
5.0	- M M			-
1		•		· -
-	- 14 H			
0.0 - 			FAT DIAY, TUH), grayish oracle from 1.1 moist, laminated, thin streaks of Diack organic matter along lamination.	 Addition (Light Control of the Control
 5.0				•
-				
-				
0.0	· · · · · · · · · · · · · · · · · · ·			•
:			<u>PAT JoAn</u> - JiHo, a cabo yo gha yob khariya DinP 774 as aboye with plane (Zero or	ing district and material control of
-		//	endanu materia ta 1 mm Josef ed nor a.	The state of the s
i.o _				
.0				i
Ţ				i Glack ≯etsleing.
	ld id - k			4 - 74 40
0.0				TAdd driv piew
4			FAT CLAY, (CH), as above with both black	;™ 5 00
. 4	- M M		specs and white pieces of silty material dispersed in clay.	1
i.0 -	- KA KA		urse area in clay.	1 4
1				1
1	r (d. f.)			
).0				-
4				1
	ИИ			1 520
5.0	la	AT CLAY, (CH), as above, less black	5.30	
1	HH L	///	organic material in clay, color grading to	7
4			dusky vellow 5Y 6/4.	1
7		///		6 (10 May 26, 1991



PROJECT NUMBER

BORING NUMBER

WELL BORING LOG

PROJECT Moderan - Base 6 of a complete Description and Description and Description Medicine M ELEVATION CRESH TO THE CONTRACTOR OF THE CONTRAC

	EVELS	<u> </u>	LOGGER 2 1: 11
(FT)	WELL COMPLETION DIAGRAM	SUL DESCRIPTION	* WET, 11
DEPTH LELOI SURFACE (F	LERTH OF TAIL TO SCHEENEL INTERNAL SAND MALK HANITARK SEALS AND COVERS	 Fig. NAME of 18 SERVER SYMBOLICACULA M. D. HARLOND MIT ARELATIVE DENSITY J. DRAW ON ISTURBY OF IDESTRUCTURE E. E. MONERAL, CA. 	TIME OF THE PARTY HEALTH HEALTH THE MENTAL THE
65.0 -	Sentonite Court	The second secon	
70.0 -	Sign 301.1	3450 me41 suam diag dusky yellow find the sand services and services and services and services.	namter 1 Carticla Report Const.
75.0		FAT C.Ar., With specs of blank organic material to 1 mm dispersed in clay aring with blocks of white silty material trayprum Color getting darker, dark	Flat Thics of clay with black organic matter reforming
80.0		ye dwish brywn Mi-9, 172 Same ac above	in at 75 feet
85.0		// PALIZE THE STRONG	The setting of the state of the set of the s
90.0		FAIR AN WITH SANC, SURE, moderate Jerow in terwiniting 5,4 Clamp Coviding Jeromonical to the Sance 34	To the second se
35.0 -			(30)
100.0		SELTY SAND, CMN dark vellowish brown 1978 4.2 very time to thee wet subangular to subrounded lithin sand with 125% sit.	9 46 Sand at 1001 Sand 100 - add 3 feet drive
105.0		chert, greywacke, quartz, and serpentine grains FAT CLAY (CH)	casing extension. Drive to 105 drill to 107 SIEVE SAMPLE 105' Clay
110.0		WELL-GRADED SAND, ISW), moderate brown 10YR 5/4, fine to very coarse subangular to subrounded lithic sand ~10% fine gravel	interbedded at 106" 10.20 air lift to clean up. 10.40 producing little water and not cleaning up much. Pull tools and
115.0		FAT CLAY WITH SAND, (CH), gray-sh orange 10 rR 7/4, firm to stift, moist to wet.	12.30 Pump won't pump sand _ locked Sample with Teflon _ bailer
1	MI	EAT LLAY WITH SAND (LH) as above	



PROJECT NUMBER	BORING NUMBER	
2A21412_444	MW1 1	

PROJECT MARRIED CONTROL OF CONTRO DRILLING METHOD AND EQUIPMENT AN ENTRY ASSESSMENT OF THE RESIDENCE OF THE PROPERTY OF THE PROP

	EVELS	START START FINISH	
LOW (FT)	NELT INFORMATION DATE AM	silvinina.	O[MMENTS
DEPTH BELO SURFACE (F	7; + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	<pre></pre>	TIME RICED CHARM HILLINGER IN TESTE AND INCOME MENTALS IN
125 0		The state of the s	Hart to Strong Rules S
130 0		(f	•
135.0	* And the state of	. EAT TEAE, ICHI, as above. Moderate to wo 10 (R 5) 4	
140.0			
145.0		<u> </u>	
150.0	1 1, 2 (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	SILTY SAND (ISM., b. 6. ABY SHADED SAND (ISPN moderate Lelowish brown to the 50.4. Very tire to tice rand with 500% off.)	Flowing lands and the dispersion argument (F) reet in western (F) the argument and the second of the
155.0	0.020 statted wire wrap screen o	FOORLY GRADED GRAVE, WITH SAND, OF TIGE), time to medium rounded gravel, cherry greywacks, basalt, rhydite, and	Graver at 1561 SIEVE SAMPLE at 1561 Natural filter pack 150-164 feet
160.0	pack 159-164	serpentine clasts - some large pieces of Prhyolite tuff to 2" around 160 ft. FAT CLAY, (CH)	That is a man pack of your age.
165.0	Find Cap - welded stainless steel plate	Total Depth = 164'	Total Depth at 164 Set well in morning 143 - 163, note heaving sands come up 31 teet overnight with drive casing
170.0			at 160 feet and clay at 161 feet. Took 47 bgs of sand to sand pack, 2-15 gallon batches of grout. 50 fbs bentonite, 11 sacks cement, 90 gallons water, 13.8 lbs/gallon. Pump additional ~90 gallons.



PROJECT NUMBER	BORING NUMBER				
SAFTATTOUTY	MWE-11		+ 41	2	

PROJECT McCledan - Davis Global Communications			
	DRILLING CONTRACTOR Mater Development Day		
DRILLING METHOD AND EQUIPMENT Air Botary Us			
WATER LEVELS	START <u>06/04/93</u> FINISH <u>06/07/93</u>	LOGGER Met	
WELL COMPLETION DIAGRAM WELL COMPLETION DIAGR	SOIL DESCRIPTION SOIL NAME, USOS GROUP SYMBOL, COLUR, MOISTARE CONTENT, RELATIVE CENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	TOMMENTS TIME BOOK HATE HE OBSERVED BY THE MESSTATION	
5.0	EAT CLAY, (CH), dark yellowish brown, 10 rR 4/2 moist, trace of fine subrounded gr. may be finely laminated. Same as above. EAT CLAY, (CH), moderate yellowish brown, 10 rR 5/4. Same as above plus trace charcolized organic matter at an oridit.	0.60	
30.0	ting grained size <u>EATICLA:</u> (CH), same as above plus sublangular on sand, possibly faint mortering + Mr/CD staining		
40.0	FATCLAY (CH), same as above minus motteling + staining.	1050	
50.0	Same as above but light gray brown.	0-60 feet all drilled like clay	
	λ	-	



PROJECT NUMBER	BORING NUMBER	
0.010311.05.1		

PROJECT Mudleman - Bavis Global Commun	ndations Site	LOCATION 14300319.369	<u>8, 60031445 4011</u>
ELEVATION SAME TOO	DRILLING CONTRACTO	R water Development Corp.	
DRILLING METHOD AND EQUIPMENT Air Bi	otary Casing Drive – water Inject	on	
	118104193	06/07/03	Mari

	IG METHOD AND EQUIPMENT Air Rotary C	START <u>96/04/93</u> FINISH <u>66/07/93</u>	LOGGER MARE 2 - N.C.
3 F	WELL COMPLETION DIAGRAM	SOIL DESCRIPTION	COMMENT 3
DEPTH BELOW SURFACE (FT)	DEPTH OF CASING, SCREENED INTERVAL SAND PACK SANITARY SEALS AND COVERS	SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	TIME, CRIS, INVERANCE ORIGINAL FROM THE STREET AND INSTRUMENTAL IN IN-
-		Same as above	-
j			1
			4
65.0			→
1.1	→ Cement Bentonite Grout		
70.0	Bentonite Grout		+
70.0		Same as above plus <u>SANDY CLAY</u> (SC). reddish brown, moist	
-		4	1
7.0	5" Sch 80 PVC Blank Casing		1
75.0	Significating (2)	4	7
}	Mid Y S	4	
-			4
80.0		SANDY CLAY, (SC), gray with strong	
-		orange brown mottles and 10% fine rounded gravel	i L
7 7			-
85.0			_ _
:		i i	i
•		Same as above plus <u>SANC CLAY</u> . SC).	1
90.0		ne dash tiri we, mest	
4		1	-
7 - 7		:]
95.0 —			-
1		. :	1
7-7		SANDrickAr. 30. red to crown thist	1
100.0		1	1510
1	NA		1
-		·•	4
105.0		•	4
1	AN is		1
4	H H D	A contract of the second of th	4
110.0	DD D	Same as above.	4
	ИИ <u>(</u>		1
4		well-graded Sand with Gravet (SW). fine to very coarse sand with HIS% gravet	112' - 114'
115.0		• up to t" rounded	
-	NA III	•.	1
7		•	1
		•	4



PROJECT NUMBER	BORING NUMBER				
SAIDSTODEFIG	MAL- 1	SHEET	:	:	

PROJECT McCrelian - Bavis Grobal Communications Site LOCATION Novi 11 to 1445 4 11

ELEVATION 2016 11 TOC DRILLING CONTRACTOR Mater Characteristics

ORIUMNO METHOD AND EQUIPMENT Air Botar, Casing Drive - Water Injection

TERL	EVELS		START 06/04/93 FINISH 06/07 97	LOGGER <u>***** -: -: -</u>
=	WELL COMPLETION BIAGRAM		SOIL DESCRIPTION	CHAMENT:
SURFACE (FT)	DEPTH OF CASING, SCREENED INTERVAL, SAND PACE SANITARY SEALS AND COVERS	3 rMR-ii 10 1,0-č	SOIL NAME, USCS GROUP SYMBOL, COLOR MOIST: RE CONTENT, RELATIVE CENSITY OR CONSISTENCY, SOIL STAUCTURE, MINERALOGY	Time Chicin, 1 Half- thiches Holicold Tibet and in Themselvation
.0.			WELL-GRADED SAND WITH GRAVEL (SW.) graver rounded, fine to medium. Imuch tine sand 120" - 170")	
.0			<u>EAT CLAL</u> (CH), brown, moist.	Crear reports all this case of a control of the con
.0.	Eentonite Seal			7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
.0 -	#30 Transition Sand		EAT CLAY, (CH), same as above with trace subangular gravel to 1 cm.	H H H H H H H H H H H H H H H H H H H
0 - 0.				When they all the first extending the many of the many all the first extending the many of
.0			<u>EAT CLAY</u> (CHI, as above	glub Alea Tapk H4 pal (Sention ention the weak
0 -	0.020" slotted 5"	/// • • • • • •	WELL-GRADED SAND WITH GRAVEL. (SW), dark brown 10YR 4/2, fine to very coarse rounded lithic sand. Chert, greywacke, basalt clasts.	Sand Higraxe refund profit coarse sand and the broken Much material came out-tink's sands.
0 -	wrap screen #3 (8 x 20) Lone	''	FAT CLAY, (CH)	0800 clay string for 1 feet
0	Star Sand	///	POORLY GRADED SAND. (SP), very fine to medium rounded lithic sand.	Water pump imperor was rid turning when drive shart turns (167' clay) 0820-1020
1	End Cap ~			Breakdownmechanic clines out installs new water pump
.0 -	welded stainless steel plate		EAT CLAY WITH SAND. (CH), interbedded with silt (ML).	A couple pieces of possible as fall tuff or rhyolite tutt.
.0 -				Total Depth at 1,00 cleaning hole.
+				1



55.0

PROJECT	NUMBER

BORING NUMBER

SAC28722 55.10

MWB-02 SHEET 1 3F 3

Driller increases pressure from 700 to 900 lbs, cuttings comes

PROJECT McClettan - Davis Global Communications Site LOCATION (1399618-2394, EU191994-245)							
ELEVATION 28 65 11 TOC	DRILLING CONTRACTOR Mater Development Co	#B					
DRILLING METHOD AND EQUIPMENT Air Rotary Co							
WATER LEVELS	START 06/01/93 FINISH 06/02/93						
WELL COMPLETION DIAGRAM DEPTH OF CASING. ECPEENIED INTLAVAL, SAND PACK SHITTERS SEALS AND COVERS SANITARY SEALS AND COVERS	SOIL DESCRIPTION SOIL NAME, USCS GROUP SYMBOL, COLOR, MUISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS TIME: CHILLING PATE CHILLING PLOUG COOR TESTS AND INCTHIMETIATION					
5.0	FAT CLAY (CH), 0 - 10', grayish brown 5YR 3/C Highly plastic, firm, high toughness, stift. FAT CLAY (CH), 10' - 38', moderate yellowish brown 16YR 5/4	to 45 Breaking (now the HNu Background (1995) to come at outlings. O pome Inject water 4700 gains. It (45 apm)					
25.0 —		17.20 Add a 2 7 + v:					
35.0		Starr at 130 mm 2 wz					
45.0	FAT CLAY, (CH), 10YR 5/4. Rare fine gravel, subrounded to rounded up to 1/2" size. Ichert and some homogenous black type of rock, some sort of light gray sandstone) and black organic material.	8.30 Add a 20' rod					



PROJECT NUMBER	BORING NUMBER					
SAC28722 55 10	MWO-	SHEET	2	0F	•	

PROJEC	PROJECT McClehan - Bayls Global Communications Site LOCATION 1450 (111) Ea4 (ECCS1934-246)							
		DRILLING CONTRACTOR Mater Cesses from 1	212					
DRILLIN	NG METHOD AND EQUIPMENT Air Potary							
	LEVELS	START 06/01/93 FINISH 30003 3	LOGGER Susan Diehl					
₹£	WELL COMPLETION DIAGRAM	SOIL DESCRIPTION	COMMENTS					
DEPTH BELOW SURFACE (FT)	DEPTH OF CASING. UCREENED INTERVAL, SAND TACK S SANITARY SEALS AND COVERS	SOIL NAME, USCS GROUP STMBOLL COLOR. MOISTURE CONTENT, RELATIVE RENOTTHE OR CONSISTENCY, SOIL STMUCTURE. MINERALOGY	TIME, DHILLING RATE CRILLING FLOOD LODG TESTS AND INSTRUMENTATION					
1		FAT CLAY, ICH:, same at above, clay	10.30 add 201 stem					
65.0 —	Cement	slightly layered with orange oxidation stains. FAT CLAY WITH SAND. (CH)	Orbling is easier from about 100 and proving is still hard					
'	Bentonite Grout	SANDY FAT CLAY, 10Ht, dark Leibwith orange 10YR 676						
70.0	4" Scn. 40 PVC	SP-SM), fine to medium grained, part, moderately cemented.						
75.0	Blank Casing	WE: L-GRADED SAND, (SW), 10056	Driving is now easier, too					
80.0		O POORLY GRADED GRAVEL WITH SAND. O (GP), time gravel (\$\leq\$ 0.75%. WELL-GRADED SAND WITH SILT AND	11 10 add 20' stem Drives a little harder again					
85.0 —		GRAVEL, (SW-SM) SANDY FAT CLAS WITH GRAVEL HIGHS, 1038 5 4, track subangular probles	onives a little narcer again					
90.0 —		EAT CLAY WITH SAME, ICHI, treshly broken chunks are projectioned with grain						
7.11.4		TATICLAY (CH1, 901 + 1041, 1059-514) stiff, tough, highly blastic, black mange]					
95.0		particles.						
100.0			13.25 add 20° of drive pipe HNu BG 0.4 ppm at cuttings 0 ppm					
105.0		EAT CLAY WITH SAND, (CH), 105' - 114', light oliver brown 5Y 5/6 to moderate yellowish brown 10YR 5/4. Sand is fine to						
110.0		medium grained and partly moderately cemented coarse sand; organic material.	Clay balled up, comes up in huge chunks.					
115.0 -		EAT CLAY. (CH), 115' - 120', 10YR 5/4 TO 5Y 5/6, stiff, tough, plastic.						
			1					



 PROJECT NUMBER
 BORING NUMBER

 SAC28720 55 10
 MWD=30
 SERVE TO BORD AND TO BORD

WELL BORING LOG

PROJECT Modile an - Davis Global Communications, after LOCATION Not built and the second an ELEVATION 25 45 H TOC _____DRILLING CONTRACTOR Mater Development (1.70 DRILLING METHOD AND EQUIPMENT Air motary Sasing Stive - Dresser 170w START 06/01/93 ___FINISH <u>06/02/91</u> WATER LEVELS WELL COMPLETION DIAGRAM SOIL DESCRIPTION TWME IT S -0¥ (FT) SOIL NAME, USCS GROUP SYMBOL, COLOR. DEPTH BEL SURFACE (DEPTH OF CASING. MUISTURE CONTENT, RELATIVE DENSITY SCREENED INTERVAL, SANC PACK OR CONSISTENCY, SOIL STRUCTURE. gamija, ta sa ajteta aj SANITARY SEALS AND COVERS MINERALOGY FAT SLAY, (CH), 12C' - 155', 10YP 5/4. lenses of cemented sit, some fine sand Crives da len 125.0 -130.0 -Bentonite Slurry 135.0 #30 Transition very tex outto to base or tello-Done 2 since It?" 140.0 714.50 tried to 14 1 15.00 connection made 145.0 Sporter indicates lead to driving them 1441 million things are started ym. 150.0 WELL GRADED SAND WITH GRAVEL ISWA It is been that thematics act. loose, rounded chert and basait. Cogram orangwhere perweet 148 and to franciscavity office of the trest conteget, one will 155.0 #3 (8 x 20) Lone Star Sand 10.020" slotted 5" Johnson SS wire 180.0 -WELL-GRADED GRAVEL, (GW), ioose, 15.30 drilled to 160°, bit the 2 wrap screen 0 0 rounded gravel chert, greywacke, basalt, aguiter, tots of clear. ્ડવ serpentine clasts. groundwater coming ມຄ 00 16.00 10' stem added. Very tast. 165.0 drilling. Drive pipe goes down WELL-GRADED SAND WITH GRAVEL (SW). . . . without hammering loose, rounded lithic sand with some gravel . • as above. -Find Cap -• . • welded stainless . . . 170.0 steel plate Groundwater gets brownish, • . • cuttings are still sand and gravet: driller estimates clay about 2 or 3 feet below. 175.0 Total Depth at 172'bgs. Decided to set screen from 147" to 167" bas.



PROJECT NUMBER

BORING NUMBER

SAC387335E10

MWE - 1

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PROJEC	PROJECT Modified - David Global Communications Site LOCATION N. 500blas 18-19 (ELCG) 419-6655								
			DRILLING CONTRACTOR Mater Country Liment	i Corp	4 (31)				
ORILLI	NG METHOD AND EQUIPMENT An HOLE								
WATER	LEVELS		START 05/12/93 FINISH 05/17/	33	LOGGER MINH TURNS				
DEPTH BELOW SURFACE (FT)	WELL COMPLETION DIAGRAM DEPTH OF CASING SCREENED INTERVAL, SAND FACK SANITARY SEALS AND COVERS	S7M8 ii 30 1:06	SUIL DESCRIPTION SOIL NAME, USOS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE CENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY		CSMMENT) TIME, BAILLING HATE CRIEDING FACILITIES S TESTS AND INSTHEMENTAL, IN				
5.0			<u>LEAN CLA+ WITH SANO</u> (CL), dark yellowish brown 10 °rR 4/2.						
10.0			<u>FAT CLAI</u> (CH), moderate yellow brown YR 5/4 with a frace of coarse sand.	10	Invelting water				
15.0				+					
20.0			Same as above, plus trace charchaited particles, cuttings are platy, clay appear laminated	J	 - - -				
25.0					Sand				
30.0			<u>FAT (CA+</u> (CH), light vellow trown, tractionarse sand, charcoalized particles, cuttings are platy, clay appers taminated]					
35.0					-				
40.0			<u>FAT CEAY</u> . (CH), light yellow brown, traci sand, cuttings are rounded.	e -	- - -				
45.0			<u>FAT CLAY</u> , (CH), light brown, trace sand fine subangular charcoalized particles, cuttings are platy, clay apperas laminated.						
50.0			Same as above.						
55.0				<u></u>	- - - -				



PROJECT NUMBER BORING NUMBER

SAC28722.55 10

MWE-21

SHEET IN UP 4

PROJECT McCleffan - Davis Global Communication	Site LOCATION N300819 7519, EQU91419 6655
ELEVATION 29 92 ft TOC	DRILLING CONTRACTOR Water Development Carp + R. Varrus +
Augustian Augustian Augustian C	asing Hammer

TER	LEVELS		START 05/12/93 FINISH 05/17/93		LOGGER MARE SUP TE
<u>,</u>	WELL COMPLETION DIAGRAM		SOIL DESCRIPTION		COMMENTS
SURFACE (FT)	DEPTH OF CASING, SCREENED INTERVAL, SAND PACK SANITARY SEALS AND COVERS	SYMBOLIC LOG	SOIL NAME, USCS GROUP SYMBOL, COLOR MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY		TIME, TRILLING BATE CRILLING FUI TO U.S TESTS AND INSTRUMENTATION
i.0 -			<u>FAT CLAY</u> , (CH), as above.	- 1-1-1-1-1	
0.0				1 -1 -1 -1 -1 -1	
.0 -			FINE SAND WITH CLAY AND TRACE GRAVEL, (SM); grayish brown, loose.		Sand at 74"
0 0				1.1-1-1-1	Gravei
0			FAT CLAY WITH SAND AND SMALL GRAVEL, ICH), light brown, hard		Cravilat 96 +901
	Cement Bentonite Grout		WELL-GRADED GRAVEL WITH CLAY (GW), grayish brown. EAT CLAY WITH FINE SAND, (CH), light	+ + + + + + + + + + + + + + + + + + + +	1.11 grave, at 92 < 93 1931 - 981 pay
0 —	5" Sch. 80 PVC Blank Casing		brown, hard. <u>POORLY GRADED SAND,</u> (SP), grayish brown, fine.		98' SW 98' - 100' heavy sands
0			POORLY GRADED SAND WITH GRAVEL, (SP), gray, fine, medium dense.		
1 1 1 1 1			Same as above. COARSE. WELL-GRADED GRAVEL WITH SAND, (GW), gray, loose.	1 1 1 1 1 1	
0 -			Interbedded fine sand, small gravel and clay layers.	4-1-1	Interbedded sand
1			FAT CLAY, (CH), light brown, hard, charcoalized particles and veins, clay is laminated.]	



PROJECT	NUMBER
SAC2571.	್ರಕ್ಷ

BORING NUMBER

MWE-

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PROJE	or McCletian - Davis Global Communic			CTETA ELIJAMATA NA E						
	ELEVATION 29.92 tt 700 DRILLING CONTRACTOR Water Development Lorp - 6 L various									
DRILLING METHOD AND EQUIPMENT Air Retary Casing Hammer										
WATER	LEVELS		START 05/12/93 FINISH 05/17/93	LOGGER VIVE						
3 ←	WELL COMPLETION DIAGRAM		SOIL DESCRIPTION	", MMERT"						
DEPTH BELOW SURFACE (FT)	DEPTH OF CASING. SCREENED INTERVAL, SAND PACK SANITARY SEALS AND COVERS	SYMEOLIC (06	SGIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, HELATIVE DENSITY OR CONSISTENCY, SCIL STRUCTURE, MINERALOGY	TIMELORILLIN HATA FRILLING F TESTS AN MENTATION						
		///	EAT SLAY WITH SAND AND GRAVEL (CH).	Peached end to severations						
125.0			light crown, laminated, hard, gravel of subangular shape up to fin. dia. FINE SILTY SANG WITH GRAVET. (SM).	1041 - 1001 drift wern in ture to						
130.0			्रुतt trawn, vervidense. <u>EAT CLAr</u> (CH)							
135.0			FINE SILTY SAND WITH CLAY AND GRAVE (SM) Eght brown, medium dense,	Sandy Va.						
145.0			SANGY FAT CLAY (CH), light, brown, ner : FINE SILLY SAND (SM), light brown.	Zortis av 1 Sortis and time						
150.0			POSSET URACED FINE SAND WITH SOME CHARME SAND AND SILT (SPI) gravish							
155.0) 0 0 0 0 0 0 0	dia., grevwacké sandstone, chert, basait,	Tilav Tirave!						
160.0			INTERBEDDED FINE SAND AND LARGE TO MEDIUM-SIZED GRAVEL LAYERS, gravel up to time dia.)	Dravel and sand Driller has to clear the scie but from heaving sands, attempt to find a better water-producing						
185.0			LEAN CLAY, (CL)	zone. 167' - 169' Clav 160' - 172' Open hole Water						
175.0			FINE SILTY SAND, (SM), AND FAT CLAY, (CH), interbedded.	sample taken with casing at 160 feet. Moderately good water production. Water sample taken from interbedded layers. (drill bit at 172 ft bgs). 176'. Clay and fine silty sand. Weakly cemented silty sand.						



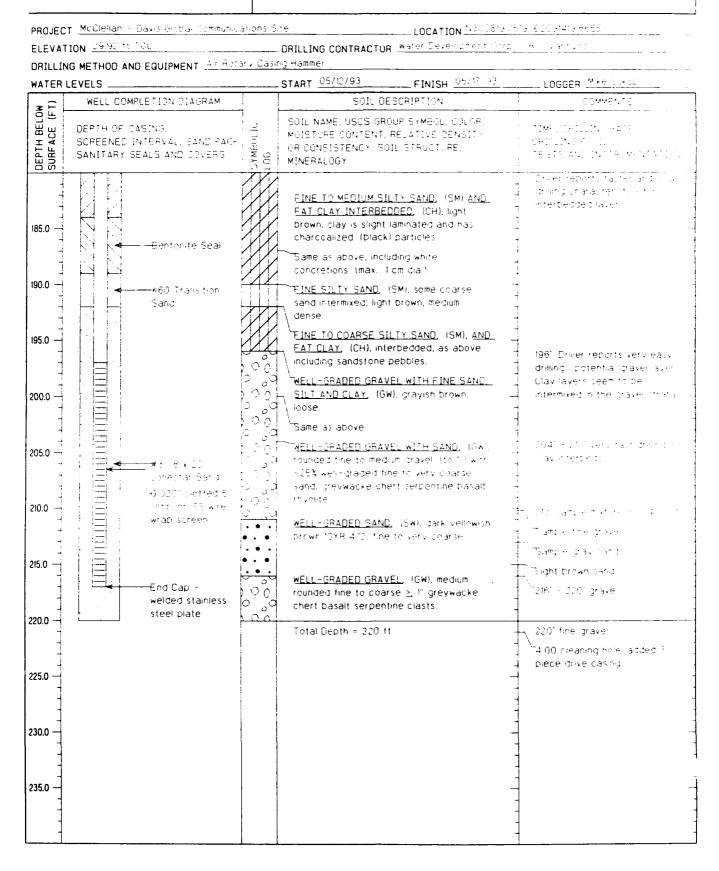
PROJECT NUMBER

BORING NUMBER

SACC8723 55 10

MWE-21

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PROJECT NUMBER

BORING NUMBER

94008700 5540 . ____M

WELL BORING LOG

PROJECT	- Machedan -	- Davis	Grobal Communication	. > =

LOCATION 1830 BEZ 3411 FE FE TO THE

ELEVATION Ch 51

DRILLING CONTRACTOR (ABBRECOMMENT CONTRACTOR) (ABBRECOMMENT CONTRACTOR)

DRILLING METHOD AND EQUIPMENT Air Rotary Caring martner we water friends on

WATER	LEVELS		START 35/19/93 FINISH 38/27/33	LOGGER IT_TENT
3 F	WELL COMPLETION CLAGRAM		SCIL DESCRIPTION	11 Ann. 1, 1
DEPTH BELOW SURFACE (FT)	CERTH OF CASING. SCREENED INTERVAL, SANC PACK SANITAR'S SEALS AND COVERS	- 변 - 호 - 호	SOUNTAME, USOS GROUP SYMBAL, COLUR. MULSTURA CONTENT RELATIVE CENSITY A DINSISTENCY SOLL STRUCTURE. MINERALOGY	TIME SILVEN HE CHILD TO A MET CHILD
5.0			<u>JEAN CEAr.</u> HCE', dry firm dark yedawish orowo tj×R 473	tant fletting week at 100 ft.
10.0			: - <u>(EANYONA)</u> (ON), dry, film, moderate - trown SUYR 574, film, dry :	i I akur mer I
15.0				The Electrostate region of the first of a control of a co
25.0			FATCAS (CH), moist moderate brown 10YR 5/4	To the second se
30.0			•	 Manager Street Manager Street Manager Street Manager Street Manager Street Manager Street Manager Street
35.0				water Note through it and fire did which was common to the control of the improved
40.0			FAT CLAY (CH), moderate brown 10YR 574 with black pieces of milianic material to 1mm moist SANDY FAT CLAY (CH), moderate brown	9.30
50.0			10 fR 574	sandy play or pard clay again
55.0 -				
				-



PROJECT NUMBER	l
SAC2872_55.90	1

BORING NUMBER

MASSON HERE HART I A

FVAI	FION 26 51	tions Si	DRILLING CONTRACTOR AND CONTRACTOR	erp (A. C. Verton)
	NG METHOD AND EQUIPMENT Air Rotar			
	LEVELS		START 05/19/93 FINISH -5 01 41	LOGGER THE PROPERTY OF THE PRO
=	WELL COMPLETION DIAGRAM		SOIL DESCRIPTION	COMMENT!
SURFACE (FT)	GERTH OF CASING, SCREENED INTERVAL, SAND PACA SANITARY UDALG AND COVERS	SrMBil, 10 1:06	SOIL NAME, RECT GROUP SYMEDS, TILLE, MOISTURE C MARKT RELATIVE CRIMITY OR CONSISTENCY SOIL STANDER HTS MINERALOGY	TIME THIS INCHESTS LABORING FOR IZONOS TEST CAND INCTA MENTICO
-			SANDY CLASS (FUN dark ve owich mange) 10YR 676	1 Hor mange - Call Dir 1 auguster
4		1	<u>CIRTY SANC</u> (SAM)	Triber totes par Lob (+4)
.0 —			POOR - GRACET SAME, ItsPN moderate brown 10 rB 5-4 kery the to medium subangular to subrounded Ethic Sand	Till erret med misaret
0 -			<i>y</i> -	- ,
. T			<u>WELL-GRADED SAND</u> , (SW), tine to very coarse	701 (C) sares and grave 7 (6) 46 7
7-1-1-			PODELY GRADED GRAVE: WITH SAND, (GP), tine to medium grave! with well-graded tine to very coarse sand	Grave
)			FAT CLAY (CH), grav _ orange 101 R	Differ notes day at a fill
1.1.1			7/4	To Some 41 time gravery through the second s
) —				1 North and The Thomas of the
-	Cement Bentonite Grout			The state of the s
, , ,				Otaly setting spater, with our startedding Held Held Held Held Held Held Held Held
7-7-7 7	5" Sch 80 PVu		<u>C11.Th SAND</u> , ISM), dark velicwish orange 10YR 6/H, weakly dements sitty fine sand.	cemented yellowish or an any with clay
-	Blank Casing			Driller notes easier dring: 1 sand at 96 Formation making water at 11
† † 			<u>EAT CLAY</u> , (CH), gravish orange I(IYR 7/4, soft to firm with interbeds of moderately cemented clay and silty clay which returns	-\ feet.
1			in small < 1 mm chips.	Hard drilling in clay.
) — - - - -				- I also arising in eacy.
, 			FAT CLAY, (CH), as above.	1
) -				-
4	K K K]



PROJECT NUMBER	BORING NUMBER
A STATE OF A	Mw.

PROJECT Manager - Cave 3 Las (Prov. et 1)	LOCATION P. 175	
	- DRILLING CONTRACTOR AND	
DRILLING METHOD AND EQUIPMENT Annual of		
WATER LEVELS	STANT 05/19/33 FINISH 15 21 21	
B AND TOMPLETION DATE AM	SOIL DESCRIPTION	L MMg N T S
SURFACE (FT) SU	SOLD MAMERICSON GROWNSHMBILL TO BE 1 MOUNT BUILD MIENT, HERATIVE ESTABLIS 2 A CONSISTENDIAL CARLOTTER MINERALOGY	THE COLUMN HAT COLUMN TO MEN AND A COLUMN TO MEN A COLUMN TO MEN AND A COLUMN TO MEN A
125.0 —	k k k sawaranswe	· · · · · · · · · · · · · · · · · · ·
130.0 -		
135.0 —	Clay as above	
145.0		To do the ask of her treats To do the ask of the treats The ask of the treats
1500	Clavias above Clavi	Steen short rie.
155.0	WELL-GRADEG SAND. (SW) GRAVELLY SAND (SW)	On her notes varid at 194 (199) Becoming coarser
180.0	POURLY GRADED GRAVEL WITH SAND.	Making 75 gcm 2.55 pull tools to camble Pump down the wed
185.0	WELL-GRADED SAND. (SW) POORLY GRADED GRAVEL WITH SAND.	5/21/93 0.25 resume artifug Easier drilling Gravelly again.
170.0	WELL-GRADED SAND, (SW) POORLY GRADED GPAVEL WITH SAND,	Sandy zone.
175.0	matics.	Driller reports clay at 176' - 177' Interbedded soft to firm
	1	weakly cemented clay returns to .



PROJECT NUMBER	BORING NUMBER
RAC18111-4011	MWE-30 (Response SheEt 4) - 4

PROJECT: McCletian - Davis Globar Communications Site LOCATION No. 1981 (2019) 11 460				
ELEVATION 18 51 DRILLING CONTRACTOR Added Lieven Language Language 1				
DRILLING METHOD AND EQUIPMENT Air Rotary Cas				
	START (65.19.31) FINISH (65.21.93	,		
SOURCE INTERVAL SAND PACK TO SO SOIL NAME, USOS GROUP SYMBOL, COLUP. MOISTURE CONTENT, RELATIVE CENCITY OR COMPISTENCY, ROIL PURDOTURE MINERALOGY	COMMENT: TIME CRILLIN RATE CRILLING FLORING LOCAL TESTS AND INCOMENTAL:			
185.0 — 3.6 Baroid Seller: — 330 Transition		Very hand to drive less a		
190.0 - Sand	POORL+ GRADEO SAND, (SP), time to	 		
195.0	coarse subrounded lithic sand	grilling in sand - pointing 9 15 casing still difficult Gravel at 197		
200.0	**POORLY GRADED GRAVEL WITH SAND, (GF), fine to medium rounded gravel with fine to very coarse sand	9.40		
205.0 - 7 = -	wELL-GRAPED SAND, ISWA tipe to very uparce, subtaineded ath a rand	7 - 2041 - 2071 Sant 1 - 2041 - 2071 Sant		
205.0 — #3 cane Star	ROCRLY GRACED GRAVEL USP. ROCRLY GRACED GRAVEL WITH SAND.	: 1		
wrab screen 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	IGP), threito medium rounded gravel with well-graded time to very cliarse cand pert, greywarke, basait, perpentine crasts.	to 28 griff bit getting in . • If 30 = still stack in the Price Price casing to 220 feet west to yard in woodland to bick up		
End Cap - welded stainless steel plate		tittings 3.15 rocis tree 3.15 broke tools free		
	Total Depth = 223 't	-		
225.0 —				
230.0	-			
235.0		- - -		
		-		



PROJECT NUMBER

BORING NUMBER

SAC28722.55 to

MwE-224-Abandwied LHEET 1 OF 4

PROJECT McClellan - Davis Glot al Communications 6	LOCATION 143015	ant, a. ქეე at 156 ცtaj			
ELEVATION NA DRILLING CONTRACTOR Water Development Unit					
DRILLING METHOD AND EQUIPMENT Air Hotary Cas					
WATER LEVELS	START 05/06/93 FINISH 05/10:31				
₩ELL COMPLETION DIAGRAM	SOIL DESCRIPTION	COMMENTS			
SURFENSO CONSESS AND CONSESS OF THE PORT OF CASING. SOREENED INTERNAL SAMPLAGE SANITARY SEALS AND COVERS SORE OF THE PORT OF CASING COVERS OF THE PORT OF CASIN	SOIL NAME, USCS GROUP SYMBOL, CIRCH, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	TIME CORT LING RATE RELIGIORE IL LILI TERMI LAND INSTRUMENTATION			
	Surface material, dark-brown lean clay	A Signer Seger			
5.0	FAI CLAY, (CH), light brown.	7 ROPEHOLE ABANUCHES - 15 - 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
10.0	A Same as above.				
15.0	Same as above including darker brown colored pieces.	Some darker day diedes at the			
	Same as above, fine sand - darker pieces are not present.	Same dark pieces 3.52 No cark pieces any mire.			
20.0	Same as above. Some black tine sand particles (approx. 0.5 mm diam.)	Basy drilling, some the sand Color Eghtening			
25.0	Same as above <u>FAI CLAY AND SANG</u> (CH)	To Sankt deurelase			
30.0	Same as above, some medium isized card intermixed (~5-10%)				
35.0	Same as above. Some fine to coarse sand (~5%), occasionally gravel particles (4 mm dia.)	Color gets grayish			
40.0	Same as above, grayish.	17:30 pm 18:40°, stopped for the day.			
45.0	Same as above, some coarse sand.	At 42', drillers have to get more — water (8,20 - 8,59') (9,32 Ron Stevenson) 9,32 tank truck.			
50.0	Same as above; fine sand intermixed.				
55.0	Same as above. LEAN CLAY WITH SILT AND SAND, (CL), very fine, light brown.	Drilling goes more irregular came to hammer irregularities. At 56 ft driller reports easy arilling (sand material)			



PROJECT	NUMBE
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BORING NUMBER

SAC287225500

MwE-__4-Apan Joned GMEET : 4 4

PROJEC	McClellan - Davis Global Communic			210.19.6104, E2691716.014.	
ELEVATION NA DRILLING CONTRACTOR Mater Development of					
DRILLING METHOD AND EQUIPMENT Air Rotary Casing Hammer					
WATER	LEVELS		START 05/06/93 FINISH 05/10	000ER 2 41 141 1 41 1 1	
LOW (FT)	WELL COMPLETION DIAGRAM	-	SOIL DESCRIPTION SOIL NAME, USOS GROUP SYMBOL, COLOR)(****)	
DEPTH BEL SURFACE (DEPTH OF CASING, SCREENED INTERVAL, SAND PACA SANITARY SEALS AND COVERS	SYMBOLE: 106	MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCE, SOIL STRUCTURE, MIMERALOGY	TMELORALLING AND DRILLING AND DRILLING A SUBTRICT OF THE STATE OF THE	
85.0			Same as above, sand gets coarser (fine to medium)	ne i îlîreler reposts vervies îlocici. Î 2 4 6 - Fine sandintermie o	
65.0		• • •	WELL-GRADED SAND WITH SILT AND GRAVEL, (SW), light brown	To Some onarching inscit to but Deaswort stokes as	
70.0			CLAYEY SAND. (SC), light brown, fine. Same as above, darker color. WELL-GRADED SAND. (SW), grayish brow	- - 10/30 	
75.0			very coarse, loose. Same as above. WELL-GRADED GRAVEL, (GW), grayish,	Very easy drilling, drill but drops T ~ 3' (gravel)	
80.0					
85.0			Tyery coarse sand as at 76 ff. TABLE BRADED SAND (SW). To grayes-brown, medium, loose.		
90.0	Borehole Abandoned with Grout		TEAN MAY WITH FINE SAND. (UL).	Critien reports from the region of the regions of t	
95.0	Cement Bentonite Grout		VERY FINE SAND WITH SILT, CLAY AND GRAVEL, (SP-SC).	Note, fine sand has to be certified out to be indentified in hard to catch a sample of the very fine.	
100.0			Same as above.	sand)	
110.0			SAND WITH CLAY AND GRAVE! (SP-SC fine to medium POORLY GRADED SAND WITH CLAY AND	1	
115.0			GRAVEL, (SP-SC), fine.	drilling.	
			VERY FINE SAND WITH CLAY AND SILT AND SMALL GRAVEL, (SP-SC).		



PROJECT NUMBER

BORING NUMBER

SAC28723 55.10

MWE-124-Atlandings SHEET 3 16 4

ELEVATI	ION N.A	DRILLING CONTRACTOR MOTER Cover comercial	<u> </u>
ORILLING	G METHOD AND EQUIPMENT Ar Retary Ca	sing Hammer	
	EVELS	START 05/06/93 FINISH 05/10/43	LOGGER <u>= 813513-151 Million</u>
₹ Ê	WELL COMPLETION DIAGRAM	SOIL DESCRIPTION	COMMENTS
DEPTH BELOW SURFACE (FT)	GEPTH OF CASING. SOREENED INTERVAL, SAND FACK OF SANITARY SEALS AND COVERS 8 9		TIME, DOI, TWO EATE CHICLINGS LIBERS TESTU AND TWEET MENTALL N
125.0		Same as above	Glav grave and cand
130.0		SAND WITH CLAY AND GRAVEL (SP-50), fine.	Till (C.St.Criver gets fore water
135.0		EAT CLAY WITH FINE TO MEDIUM SAND. (CH)	1 138" - 140 5" sand consent
140.0		FINE SAND WITH CLAT AND SMALL GRAVEL (SP-SC), sight brown.	-increases
145.0		<u>CLAYER SAME</u> (ISC), very coarse	
150.0		At 152' <u>WELL - GRACED CDARSE GRAVEL</u> W <u>ITH SILT</u> (GW), gray, shiprown,	1 Main Me III (vertil transposition of 154 ft to 166 ft, water is guitted out the III gen accompling to drafting)
155.0	000	Tame as above.	1 1 1 J.D Tobe admiss.
180.0			Water sample is taken at the it (5/10/93).
165.0		WELL-GRADED SAND WITH GRAVEL, (SW), gravel to 1", grayish brown.	Stop drilling at 14.40 c.m. at 163 ft bgs.
170.0		WELL-GRADED SAND WITH SILT. (SW). trace of gravel, trace clay, yellowish brown.	
		FAT CLAY, (CH), reddish brown	



BORING NUMBER

SAC28732 55 10

MWE-22A-Apandoned SHEET 4 16 4

PROJEC	T McClellan - Davis Global Communic.		LOCATION		£309139 (14)
			NTRACTOR Water Develop	ment 195	
ORILLIN	IG METHOD AND EQUIPMENT Air Rots				
	LEVELS	START 05/0		3/10/19:5	LOGGER <u>- Frizenschier M. Janua</u>
DEPTH BELOW SURFACE (FT)	WELL COMPLETION DIAGRAM DEPTH OF CASING, SCREENED INTERVAL, SAND PAGE SANITARY SEALS AND COVERS	B MOISTURE	SOIL DESCRIPTION JUSCS GROUP SYMBOL FO CONTENT, RELATIVE CENC TENCT, SOIL STRUCTURE, Y	17.	TIME TAIL IN HATH WRIGGING HOUSE ESTS AND INSTA MENTATION
185.0		Same as o	abovē.	1.	Casing trose (1) Stove screen trog web installation web Exite standing to proving grouting
190.0	Bentonite Pellets 4" Sch. 40 PVC Blank Casing #30 Transition	WELL-GR	ADED SAND WITH GRAVEL.	15.81	Druber reports hand and graver and
195.0	Sand		pangular to rounded, mixed		194'
205.0					
210.0	#3 (8 x 20) core Star Sand		NCED GRAVEL WITH SAND, rito rounded gravel to of r	.4	ifash pancon awith stratfer
215.0	wrap screen (casing broke off 20' above screen)			7 7 7 7	- - -
220.0	End Cap - welded stainless steel plate				
225.0		FAT CLAY	_ (CH), yellow brown.	1	Driller reports claviat 224 , some-in cuttings. Low water production ~2 gpm w/casing at 223.
230.0					Clean out casing by Hushing
235.0				7 - 1	



PROJECT NUMBER BORING NUMBER

SACCAZOS SELS SHEET SHEE

WELL BORING LOG

PROJECT McClettan - Davis Slobal Communications Site LOCATION 1/30/1447 49: E209161/148

ELEVATION 28/89 ft 1/20 DRILLING CONTRACTOR Mater Development Curb. - Floridance.

DRILLING METHOD AND EQUIPMENT ARCH-water Injection - DRESSER TICK START 05/04/93 FINISH <u>05/</u>05/93 LOGGER ACT PARTS WATER LEVELS _ SOIL DESCRIPTION WELL COMPLETION DIAGRAM COMMENTS ₩ (FT) SOIL NAME, USOS GROUP SYMBOL, COLOR. DEPTH BELI TIME, DRILLING HATS MOISTLAE CONTENT, RELATIVE DENSITY CRICLING FLUID OR CONSISTENCY, SOIL STRUCTURE. TESTS AND INSTRUMENTATION MINERALOGY LEAN CLAY (CL), dark yellowish brown 8.50 - HNU LEL = Backgrount Protective steel 10YP 4/2, dry. cover IBG; Ground surface completion in 10 5.0 dia round top. Ohr she bek Moderate prowr Jav 8 LEAN CLAY, ICLI, moderate yellowish 100 brown 10YR 5/4, dry Cuttings returning in the sides slow drilling in clay 15.0 — 9.11 a.m. Cement 20.0 -Bentonite Grout LEAN CLAY WITH SAND, (CL), moderate Increasing sand content it i. a., , ellow ar brown 1048 5/4 -41 Sch 49 PVC 25.0 -350 ps. 900 ctm (ar compte oit Blank Casing SANDY LEAN CLAY, "Cox moderate used to tring suttings to yellowish brown 1018 574 surface. POOPL - SRADED SANE (ISP), moderate 30.0 brown 5YR 4/4, fine to medium subrounded lithic sand. Poorly graded sand very tirk to WELL-GRADED SAND, (SW), moderate brown 5YR 4/4 tine to very coarse. 35.0 -Well-graded sand the to verv subrounded to rounded lithic sand. coarse WELL-GRADED GRAVEL WITH SAND. (GW). Clay. med, round gravel w/coarse sand. 70.00 - slow drilling in clay. 400 -FAT CLAY, (CH), pale olive 10Y 6/2 (color change) with pale blue 5B 6/2 patches Discolored clay # probable due -378" Baroid and grayish orange 10YR 7/4 patches to diesel fuel leaking from under Bentonite Pellets Clay returning in flat chips to fi-45.0 #30 Transition 10:48 Sand Diesel smell from discharge 50.0 -FAT CLAY, (CH) as above -- still discolored. 55.0 #3 Lone Star Diesel smell from discharge. Sand (8 X 20) FAT CLAY, as above



PROJECT NUMBER	BORING NUMBER				
SA008720.55.10	Ew-18	SHEET	ijΕ	÷	

LOCATION N301447 49, E209/617 48 PROJECT McCleilan - Cavis Global Communications 5 te DRILLING CONTRACTOR Water Development Corp. - R. . Vannuche FLEVATION 28 89 tt TOC DRILLING METHOD AND EQUIPMENT ARCH-Water Injection - DRESSER 170W START 05/04/93 _FINISH <u>05/0</u>8/93 LOGGER Rob Pexton WATER LEVELS _ SOIL DESCRIPTION WELL COMPLETION DIAGRAM COMMENTS .0₩ (FT) SOIL NAME, USCS GROUP SYMBOL, COLOR. DEPTH BELI SURFACE (DEPTH OF CASING. TIMEL CRILLING HATE MOISTURE CONTENT, RELATIVE SENSIT. BILLDAR II SCREENED INTERVAL, SANC PACE OR CONSISTENCY, SOIL STRUCTURE. TESTS AND INSTAMMENTATION SANITARY SEALS AND COVERS 9 MINERALOGY FAT CLAY, (CH), pale clive 10Y 6/2 with Sheen in water curnitrim pale blue 5B 6/2 patches. dyplone separator Some coarse sand returning 65.0 diay as above but color changing to interpedded moderate brown IGYR 5/4. Tef to diese sme concred. changing to brown 70.0 - -0 035 | slotted 4 Torker notes easier drilling. Johnson SS wife SILTY SAND, (SM), very fine to fine sand wrap sateen Ording like sand. 50-90 feet. subrounded lithic sand with approximately 30% silt. 75.0 — Some sandstone clasts POORLY GRADED SAND, (SP), very fine to returning fine subrounded lithic sand. Fast drilling in rand clasto of cemented fine alt, sandatorie 80.0 게210 - added 20% of clasts ut FAT CLAY AND SILTY SAND (CH + SM). sitty sandstone interbedded. Mainly clay with cand interced: 85.0 -`Lunin Break. 90.0 ---FAT SLAY, (CH), with high percent or silt, light brown. Sand FINE SILTY SAND, (SM), light brown, 5" Clay droing 94 - 1,4 pieces of moderately demented sand. 95.0 ---0.020" slotted 4" Johnson wire FAT CLAY AND SILTY SAND, (CH) and Development final typidity 11-Tu wrap stainless (SM), gravish brown interbedded. steel screen LEAN CLAY, (CL), light brown with fine 90-100 feet 100.0 sand and silt. End Cap welded stainless steel plate Screen 50 - 100" 105.0 -Total Depth = 104.0 Feet. 20 Slot 90 - 100 35 Siot 50 - 90 #3 Sand 96 - 100 8 Mesh 8 x 16, 47 - 40 settled 110.0 115.0



PROJECT NUMBER
SAC28722.55.10

BORING NUMBER

FW-10

- ----

PROJECT McClellan - Davis Global Communications Site	LOCATION N301453 23, F2 (94618, 18
ELEVATION 28.74 tt TOC DRILLING CONTRACTOR	Water Development - P. J. Jann. 1
DRILLING METHOD AND EQUIPMENT ARCH Water Inject-Dresser 170W Dril	H Rig

	EVELS		START 05/03/93 FINISH 05/04/93	LOGGER But Ferting
3 F	WELL COMPLETION DIAGRAM		SOIL DESCRIPTION	OF MMS NOT
DEPTH BELOW SURFACE (FT)		SYMBULIC LOG	SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	TIME DETILITION AND CARLES AND CARLES AND GREETS MENTALLS
1. 1	Protective steel cover		LEAN CLAY (CL), dark yellowish brown 10YR 4/2, firm, dry with ~10% silt	9.00 - typin wint stylen in
5.0			<u>LEAN CLAY</u> . (CL), dark yellowish brown 10YR 4/2, firm, dry with ~10% silt.	Below grade of to error in the construction of
0.0			<u>LEAN CLAY</u> (CL), moderate yellowish brown 10YR 5/4, firm moist, high dry strength, medium toughness.	water rejection cumulatives as a maintenance cumulative in the maintenance of the control of the
5.0			LEAN CLAY, (CL), dark yellowish brown 10 YR 4/2. LEAN CLAY, (CL), moderate yellowish	13" - dark prown smallo ay ca 14" soft, moderate thown disy chips returning
0.0			Drown 10YR 5/4, soft. LEAN CLAY (CL), dark yellowish orange 10YR 6/6, soft, moist.	Dark yellowich prance is.
4-1			LEAN CLAY WITH SAND, (CL), dark yerlowish orange 10YR 6/6.	Though coming in increases
5.0			SANDY LEAN CLAY (CL)	Ulav settres sand, takt bors
 7 0.0 →		• •	CLAYEY SAND, (SC), well-graded fine to coarse lithic sand, (SW), with ~30% clay	
		• • •	WELL-GRADED SAND. (SW), fine to very coarse subrounded lithic sand.	ig 1985 in 147 caracters for the fill of the contro
.0 -		. • · 0 0	POORLY GRADED GRAVEL W/SAND, (GP)	35' Gravel at these or part.
1	N N N		FAT CLAY, (CH) POORLY GRADED GRAVEL W/SAND, (GP)	36 - 36.5' - ctav 36.5 - 37' - trave
.0 - -			FAT CLAY. (CH), yellowish gray 5Y 7/2, no dilatency high toughness and dry	37' - clay
.0			strength.	12.00 - add 261 or very life 12.00 - slow driving in some life
0 -			WELL-GRADED GRAVEL. (GW), coarse gravel lenses; rounded gravel 1/2 - > 1"	↑Coarse grave! → '
- - -			<u>EAT CLAY</u> , (CH), light olive gray 5Y 5/2, moist stiff.	Discolored-probably from designation
0 -			EAT CLAY, (CH), as above. Light olive	12.55 - slow drilling in stiff Lav
-	A A		gray 5Y 5/2.	1.20 - slow drilling in stiff max



PROJECT NUMBER BORING NUMBER SHFE. SAC28722.55.10

ELEVA	T McCleilan - Davis Global Communica TION 28 74 ft TOC NG METHOD AND EQUIPMENT ARCH W			LOCATION N301453 [3] Water Bevelopment - R 3	
	LEVELS			FINISH 05.04/93	LOGGER Fot Person
₃ F	WELL COMPLETION DIAGRAM		SOIL DE	ESCRIPTION	
H BELOW ACE (FT)	DEPTH OF CASING,	21	SOIL NAME, USCS GRUMOISTURE CONTENT,		TIME CALLING HATE From the common

DRILLI	NG METHOD AND EQUIPMENT ARCH W		
WATER	LEVELS	START 05/03/93 FINISH 05:04/93	LOGSER Pot Pertor
3 F	WELL COMPLETION DIAGRAM	SOIL DESCRIPTION	CIMMENT3
DEPTH BELOW SURFACE (FT)	DEPTH OF CASING, SCREENED INTERVAL, SAND PACK SANITARY SEALS AND COVERS	SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE BENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	TIME CALLING HATE CRICEING FLOOD LOOT TESTS AND INSTRUMENTATION
85.0 —	Portland Cement Type I/II + 4 to 5 Bentonite 6" dia. Sch. 80 PVC Casing	FAT CLAY (CH), pale vellowish brown, firm, moist with grayish blue discolorations probably from fuel tanks formerly located about 40 feet NE of EW-IC. FAT CLAY with SAND (CH)	1.40 = 210stop to sample to will counts = 5-12-15 HNu = up to 15 competween to sleeves when cample that append brown trail with pure to discoloration. 64 = 661 = stight y taster drinner could be sandy trail for teet.
75.0		SILTY SAND. (SM), poorly graded, very fine to fine subrounded lithic sand with >15% silt.	Cuttings getting stack at least or
80.0		FINE SILTY SAND. (SM), light brown, very fine to fine sand with ~20% silt. FAT CLAY WITH SILT. (CH), light brown.	drive casing and discharge hose 4.00 - stop to sample at 80 and 82 feet SANO 3 \ 5-7-9 blows 60
85.0 -		SANC. (SP-SM), light brown, fine rounded graves WELL-GRADED SAND WITH SILT AND GRAVEL. (SW), very coarse.	7-10-12 (mw) A
95.0		wELL-GRADED SAND WITH SILT, (SM), it brown, some gravel ~2 mm dia. EAT CLAY/SILT WITH GRAVEL. (CH), up to 25 mm diameter oval to subangular.	
100.0		EAT CLAY WITH COARSE SAND AND SILT. (CH), light brown, grayish orange 10YR 7/4.	Big slabs of cuttings returning. Stop at 100 feet at 18.30
105.0		LEAN CLAY WITH SAND. (CL), grayish orange 10YR 7/4, medium dry strength and toughness.	5/4/93 Start at 7.15 a.m Slow drilling in clav
110.0 -		WELL-GRADED SAND. (SW), fine to very coarse subangular lithic sand, wet.	Sandy zone 110 - 113 easier - drilling.
115.0		EAT CLAY AND SAND, (CH-SW), interbedded moderate yellowish brown, firm, moist, CLAY, (CH), with thin stringers of WELL-GRADED SAND, (SW), fine to coarse subangular sand; ~80% clay	8.00 interbeded clay and sand Increasing siit content



PROJECT NUMBER	BORING NUMBER			
Q_0004700555 W	Fw=\"	SHEET.	1	

PROJECT McClellan - Davis Global Commu		1457 . e. 60 . 6186 - 1
ELEVATION 18.74 tt FOC	DRILLING CONTRACTOR Mater Developmen	: _ -
DRILLING METHOD AND EQUIPMENT ARC	n w water Inject-Bresser Tibw Drift Rig	
WATER LEVELS	START <u>05/03/93</u> FINISH <u>05/04</u>	LOGGER ENDERNIS
WELL COMPLETION DIAGRAM WELL COMPLETION DIAGRAM WELL COMPLETION DIAGRAM WELL COMPLETION DIAGRAM WELL COMPLETION DIAGRAM OF COMPLETION DIAGRAM WELL COMPLETION DIAGRAM OF COMPLETION DIAGRAM WELL COMPLETION DIAGRAM	- 1 BB - 1 - M [JANA]3 ENGT, BUIL B-MOLITURE,	
Baroid Bentonite Pellets 3/8" #30 Transition sand	FAT CLAY AND WELL-GRADED SAND.	# 25 - nicroedsetinal shi sand, sand at 127 ther Disserteborts nicroeds and and plays med in 12 event to 7 g _
130.0 — Monterey	NELL-JRADED GRAVEL WITH SAND. 1GP	Eevenomentating ford in 1 http://discount.com/
#8/sand (8 x to 90.035 slotted 4) dia. Johnson 7 yoe 304 SS	serpentine clasts.	140 and pipe dropped 9 feet in a couple of minutes in grave producing ~50 gpm while druging — ordered water truck from Serball Oiltield service in woodland to pick up water and take to INTS.
wire wrap screen. End Cap - SS	$\frac{\text{C} \cdot \text{C} \cdot \text{C}}{100 \text{ F} \cdot \text{C}} = 141 \text{ reg}$	at McClerian 9.00 - draer notes diay talendi teet Clean out weiltel in 141 March
145.0 —		Screen 130 14 14 bgs 8 x th liand 14 1 cach #60 sand, 150 bill behind to beliets, cement behinde grout 90 gallons water, 11 cach
155.0		dement, 50 bs term rate in a 13 d dts. ga in
180.0		-
185.0		
175.0		-



PRO	JECT	NUMBER

BORING NUMBER

- w -

	PROJECT McCleffan - Davis Global Communications Site LOCATION 13: 13:14 6 E2:29*****						
	ION <u>19.48 tt 100</u>		DRILLING CONTRACTOR MATER Several THEORY		E. Larrytti.		
DRILLIN	DRILLING METHOD AND EQUIPMENT Air Rotary Casing Hammer Tresser 7004						
WATER L		,	START <u>34-39-95</u> FINISH <u>24-37-95</u>		LOGGER_ESSENCE		
3 F	WELL COMPLETION DIAGRAM	:	SOIL DESCRIPTION		www.		
DEPTH BELOW SURFACE (FT)	CERTH OF CASING, SCREENED INTERVAL, SAND PACK SANITARY SEALS AND COVERS	SYM6-4.10 1.06	SOIL NAME, HESS GROUP SHMBOS LOSURA, MOISTURE CONTENT, RELATIVE SENSITH OR CONSISTENSH BOSS STREET HE, MINERALOGY	;	TIME, DRILLING HOTE SAILLING FOOD TO THE TESTS AMO INSTRUMENT OF ITS		
7			LEAN CLAY (Cut, dark yellowish brown 1018 4/2, dry, from no chateney medium	7	4:00 - หพื้น เอ๊ะ กซื้อเคลา (กรั (86)		
5.0			taughness	T + T + T	Bry solution text		
10.0			<u>(EAN CLAY</u> , (CL., moderate vehow trown	1	Ülər		
15.0			10 YR 5/4, dry. 1 rm.	4-1-1-1	Injecting water to the counting:		
20.0			CANCLAY (C) motor to proper		Clay		
7			LEAN CLAY, ICLA moderate yellowish brown IGYR 5/4, dry, tirm		HNG LEC = 80 4 30 - casing hammer the 9- -44 3 feet. 4708 (a3 + 9 Deletarted dring)		
25.0			<u>POOPLY GRADED SAND</u> , (SP), medium to charge subrounced to rounded with ~20% time grave; 2 - 4mm graywacke sandstone,	1	water Bevelopment weight and in- heat treated casing hammer assembly for it hours fact right until flam #		
30.0 -		0 0 0 0	chert, quartz, serpentine clasts <u>POORLY GRADEO GRAVEL WITH SAND.</u> (GP), 3 - 8mm dia room ded fine gravel	+-	HNU - LEE = U = 4/28/93 - 930 warman: 000 0		
35.0			with -30% very oparate land, obert, greywacke sandstone, basait, serpentine	+	- -		
40.0	6" Sch. 40 PVC		WELL-GRADED SRAVE: wITH SAND, (GW), 3 - 25mm rounded to subrounded fine to medium gravel with ~30% very coarse ¬ sand, chert, greywacke, basalt,	+ + + +	Driller reports very easy 70003 = 9.45 Clay at 40.6 feet drong.		
70.0	Blank Casing		serpentine. TEAN CLAY WITH SAND. (CL), pale yellowish brown 10YR 6/3, interbedded with	_4-4-4-4	Interbedded fine graves with sand and clay 53 - 60 graves lineses.		
45.0			stringers of 3 - 6" of <u>POORLY GRADED</u> GRAVEL WITH SAND. (GP), tine gravel. EAT CLAY. (CH), grayish orange 10YR 7/4.	1 1	Still interbedded clay and the gravel.		
50.0			soft sticky clay	- - - - - -	Into solid clay. — 10:20 - HNU LEL = BG		
55.0				_1 1 1 1	Soft sticky clay returns in small ~1 - 2" chips. Fat clay		
-				-d -d -d			



PROJECT NUMBER BORING NUMBER SA028702.55 to

WELL BORING LOG

PROJECT McClellan - Davis dietrai Communications Site LOCATION NAME AND BUILDING

ELEVA"	TION 29 48 11 TOC		DRILLING CONTRACTOR Mater Development Contract	9 31 fax 2
	NG METHOD AND EQUIPMENT As ROL			
	LEVELS		START 04/29/93 FINISH 04 1/ 30	LOGGER FOR PROTE
3 🗐	WELL COMPLETION DIAGRAM		SOIL DESCRIPTION	E ZIMMENTO
DEPTH BELOW SURFACE (FT)	DEPTH OF CASING. SCREENED INTERVAL, SANC PACK SANITARY SEALS AND COVERS	S 7 MBGL 147 1 06	SOLENAME, USOS GROUP SYMBOL, TOLOR, MOISTURE CONTENT, RELATIVE DEVICE OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	TIME LESSION PATE LESSIONS FOR IDEATH THERE AND INSTAUMENTATION
70.0	Baroid 3/8" Pellets -#60 Sand	•	FAT CLAY, (CH), grayish orange 10YR 7.4 soft to firm sticky clay, no dilatency WELL-GRADED SAND, ISW), fine to very coarse subangular wet fifthe sand FAT CLAY, (CH), gravish orange 10YR 7/4, soft to firm sticky clay, very high dry strength, no dilatency, high toughness FAT CLAY, (CH), grayish orange 10YR 7/4,	#35 - No feet eacer draing Far a interpleaded in clay #100 - dray agon smear #asay In enting 6 pure water PNOTE Clay very hard when dry blocky tractures a softencin water very slowly
80.0			soft to firm sticky clay, very high, dry strength, no dilatency, high toughness POORLY GRAGED SAND. (SP), dark yellowish orange 10YR 6/6, very fine to medium subangular to subrounded, lithic sand.	80.0 clay - driver added 100 lbs sand downhole to blean nutrolay stuck around the bit. TLOS 80.5 - 85 feet fast, easy trilling sand.
85.0		ZZZ	<u>FAT.CLAY</u> , (CH).	86 - 89 teet clau stringer
90.0	#8 (8 x 16) Lone Star Sand		WELL-GRADED SAND, (SW) WELL-GRADED SAND & GRAVE. (SW-GW).	89.0 sand again 199 — Williegt merbedded draws m, with a tew way stropers
95.0	dia stotted Type 304 SS Johnson wire wrap.		POORLY GRADED GRAVEL WITH CLAY, (GP-GC), interbedded gravel with clay WELL-GRADED SAND. (SW), fine to very	Back richav isandy base 96 feet water truck empty, run to get water. 12.00 - 10.35 start drilling.
100.0			WELL-GRADED GRAVEL, (GW), tine to	Drills like gravel but clay balls on- some coarse sand returning at 37 - 100 feet
105.0	End Cap - 6"		greywacke, chert, quartz, basalt,	Add drive pipe 12 45 Very fast drilling from 100 - 108 Teet, cuttings came up nearly all at once when bit hit clay at 108
110.0	Stainless Steel		10YR 5/4, wet, firm.	Total Depth ~ 1:05 Clean out hole before setting asing.
] -				1



PROJECT NUMBER 943367 SE-1

BORING NUMBER

WELL BORING LOG

PROJECT McCland - Davis Grobal Complex storis Site LOCATION SA 1942 1 (1942 1 1 ELEVATION US 59 ft TOC _____ORILLING CONTRACTOR AGTET Development in the contractor agreement the contractor agreement to the contractor agreement agreement to the contractor agreement to the contractor agreement agreement to the contractor agreement agreement agreement agreement agreement agreement agreement agreement agreement agreeme

IATER L	LEVELS		START <u>04 27/93 - 8 30 am</u> FINISH <u>14/11</u>	LELECTORIES CONTROLLER
	WELL COMPLETION CLASSAM		SOIL DESCRIPTION	[1996][1]
DEPTH BELOW SURFACE (FT)	CEPTH OF CASING, SCREENED INTERVAL, SAND FACE SANITARY SEALS AND COVERS	TurM(8%)	SOIL NAME, USOS SROUP SYMBOL, INILUR MUSSINES CONTENT, RELATIVO EHNSITY OR LONSISTENCY, SOIL STRUCTURE MINERALOGY	Time His During And Led Library (No. 1) and Library (No. 1) and Library (N
			<u>LEAN (LAY)</u> (CL), dark yellowish brown 1918 4-2, damp, sort	The second secon
5.0			TEAN CLAY (CL), dark yehowish brown 19+8 4 Li dry, soft.	•
0.0			<u>LEAN TIAN WITH SAND</u> (Cu), repairate velick shiprown IQTR 574, bry, byth	
7.7.7			<u>CEAN CAr. (C.), moderate yerswish</u> brown GTR 5/4, dry, soft.	1 1 1
15.0			<u>(ETN SCAY)</u> (SL), dark yellowish brown 10YR 4/2, firm, dry becoming soft.	
				Tester of the Cauchy Decomposition
0.0		. 1	CEANTIAN (CC), as above, park lydown bioprowo (C) R 472, firm	Transfer to play the state of t
5.0			LLAT <u>, LAF WITH SAMO</u> , FOLL, moder the Jeer With Torwin (J. #R. S. 4, 17m), thu	The state of the s
0.0			P <u>ACLIAN WITH SANC</u> (CHC) complete to construct or particles.	The state of the s
5.0		• • •	WELL - IRABEC SAND WITH CHAVEL INVA- tine to coarse submounded after cand with	The second of Administration of the second o
- - -	Neat Cement	• • •	some the grave⊓	
0.0	with 4% Bentonite		FAT CLAY WITH SAND, (CH), moderate yellowish brown 10YR 5/4, some streaks of	All injected water returning 113 in clav
† † †			black organic matter ~5% tine sand	1 70:55
5.0	6" Sch 80 PVC Blank Casing		<u>FAT CLAY WITH SAND</u> . (CH), moderate	- - -
0.0	Sidir Casing		yellowish brown 10YR 5/4, some streaks of black organic matter in clay ~5% fine sand, firm, moist.	
			Serie, min, moist.	Oriller renorts very sticky claid 700 lbs pulldown pressure injecting 5 gpm water
5.0			<u>FAT CLAY</u> , (CH), moderate yellowish brown 10YR 5/4, moist, some black streaks of organic matter	



PROJECT NUMBER

BORING NUMBER

SA025733 55 10

WELL BORING LOG

PROJECT Moderance Cases Global Communications Site LOCATION Medicates Flooridate Medicates Medicates Site LOCATION Medicates Flooridates Medicates

	4ir Rotary Casing Hammer Cresser 170W	
rer _evels	START 04/07: 03 - 8:30 amFINISH 04:07	LOGGER
WELL COMPLETION OF	SRAM SOIL DESCRIPTION	WW. N.
OUR TASTMEN CALS AND CALCULAR AND CALCULAR AND CALCULAR AND CALCULAR AND CALCULAR AND CALCULAR AND CALCULAR AND CALCULAR AND CALCULAR AND CALC	1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL CALCOL HATE CALCINER OF THE MEN ALL T TESTS MACINETE MEN ALL T
	FAT CLAY WITH SAND, (CH)	
	well-GRADED SAND, (SW), medium to coarse subrounded lithic sand.	Ordier and the real above and the real
)	FAT CLAY WITH SAND (CH), moderate yellowish brown 10+R 5/4, moist, firm	171.00
	WELL-GRADED SANC, 15W1, medium to coarse subrounded lithic sand	ja Sandatoli ostovi ja Jav
	FAT CLA: WITH SAND (CH), moderate yellowish Drown 10 R 5/4, moist, firm	
	WELL-GRADED SAND (SW), wet clasts of pale yellowish brown 1018 6/2 to moderat	1
Sar od (• • yellowish brown IGYR 5/6, moderately to	E
Franking	Sand	ver. each in contract to
-	POOR - GRADED SANE (SP), pale prowing to 6 construction and angular, the awards sandstone	taking with oth it to write in the turned on turned on the mask officers.
	FAT CLAS WITH SAND OF SANDS FAT CLASSICH SCHOOLSE	The first of the second of the
	brown 10:18 6/2, moist, firm, very high dry strength	Ran but of a editing water its 2,000 gambins
#8 (8 x Star Sal	medium to coarse sand and fine gravel	teet
0.035" s dia. Joh	coarse gravel, 2 - 15mm rounded diameter red chert, quartz, greywacke and basalt	Lasing falling Meery 1971 119
y	clasts, quartz veins in chert. FAT CLAY WITH SAND. (CH), paie yellowish brown 10YR 6/2, wet, firm.	Clay at 105.5 - 117 feet Gravel at 107 - 115 feet
End Cap	- THELL CRADED CRAVEL (CHI) TO SHOW	Clay
7 1	FAT CLAY WITH SAND. (CH), 10YR 6/2, high toughness, dry strength, no dilatency.	2.00 p.m. Total Depth at 110 feet.
1 -	Guarency.	Sand (swabbed down) 15 bgs #60 sand 85-87 reet. Bentonite 3 buckets: 80 - 85
1		and 76 - 85 by water. ~320 gallons, 14 lbs/gallon cement 4

Appendix T Hydropunch Data

TABLE 2

REPORT OF RESULTS OF MCCLELLAN AFB DAVIS SITE COME PENETROMETER WATER SAMPLES

08-Jun-89 pg 1 of 2

a) MOITAGOL	-	FIELD ANALYSIS	LAB ANALYSIS	DATE SAMPLED	ANALYTE	RESULT(b) (ug/l)	DOHS ACTION LEVEL(ug/l)	
CP13	GW-\$3-86		*******	5/5/89	No Analytes Detected	ND (j)		••••••
PCPT2	GW-5-38			5/2/89	Trichloroethene	1 J(k)	5	5
PCPT2	GW-5-38			5/2/89	Tetrachloroethene	3 J	5	
PCPT2	GW-5-38			5/2/89	1,1,2-Trichloro-	140 J	1,200	
					1,2,2-trifluoroethane			
PCPTZ	GW-5-96			5/4/89	1,1-Dichloroethene	28	6	7
PCPTZ	GW-5-96			5/4/89	1,2-Dichloroethene (Total)	17	16	
PCPTZ	GW-5-96			5/4/89	Trichlaroethene	220	5	5
PCPT2	GW-5-96			5/4/89	Tetrachloroethane	1,000	5	
PCPT2	GW-5-118			5/2/89	1,1-Dichloroethene	25	6	7
PCPT2	GW-5-118			5/2/89	Trichloroethene	49	5	5
PCPT2	GH-5-118			5/2/89	Tetrachioroethene	410	5	
PCP13	G⊌-6-88			5/4/89	Trichloroethene	3 J	5	5
PCPT3	GW-6-88			5/4/89	1,1,2-Trichloro-	80 J	1,200	,
CFIJ	48.0 00			3/4/07	1,2,2-trifluoroethane	30 J	1,200	
PCPT3	GW-6-89	FD (d)	,	5/4/89	Trichloroethene	3 3	5	5
PCPT3	CW-6-89	FD		5/4/89	Chloroform	10		
PCPT3	GW-6-89	FD		5/4/89	1,1,2-Trichloro-	86 J	1,200	
					1,2,2-trifluoroethane			
PCP13	GW-6-118			5/3/89	No Analytes Detected	ND		
PCPT4	GW-3-78			5/5/89	1,1-Dichloroethene	د 2	6	7
PCPT4	GW-3-78			5/5/89	1,1-Dichloroethane	6	5	
PCPT4	GW-3-78			5/5/89	1,2-Dichloroethene (Total)	7	16	
PCPT4	GW-3-78			5/5/89	Trichloroethene	6	5	5
PCPTS	GW-1-79			5/7/89	Acetone	5		
PCPT5	GW-1-79			5/7/89	Carbon Disulfide	11		
CPT3	GW-S3-86		46 (h)	5/5/89	1,1-Dichloroethene	78%		
					•	82%		
CPT3	GW-S3-86		MS	5/5/89	Trichloroethene			
CPT3	GW-\$3-86		MS	5/5/89	Benzene	85%		
CPT3	GW-53-86		MS	5/5/89	Toluene	89%		
CPT3	GW-S3-86		MS	5/5/89	Chlorobenzene	92%		
CPT3	CW-S3-86		MSD (i)	5/5/89	1,1-Dichloroethene	86%		
CPT3	GW-S3-86		MSD	5/5/89	Trichloroethene	91%		
PT3	GW-S3-86		MSD	5/5/89	Benzene	93%		
CPT3	GW-53-86		MSD	5/5/89	Toluene	100%		
CPT3	GW-S3-86		MSD	5/5/89	Chlorobenzene	103%		

⁽a) Location indicated on attached figure.

⁽b) All analyses performed using CLP GC/MS method for volatile organic compounds.

⁽c) QC indicates quality assurance sample.

⁽d) FD indicates field duplicate.

⁽e) FB indicates field blank.

⁽f) TB indicates trip blank.

⁽g) ER indicates equipment rinsate blank.

⁽h) MS indicates laboratory matrix spike.

⁽i) MSD indicates laboratory matrix spike duplicate.

⁽j) ND indicates no detected compounds.

⁽k) J indicates estimated amount.

TABLE 2 (Continued)

REPORT OF RESULTS OF McCLELLAN AFB DAVIS SITE CONE PENETROMETER WATER SAMPLES

08-Jun-89 pg 2 of 2

*******	**********	*******	*********	********	**********	=======================================
(a	•		LAB IS ANALYSIS	DATE SAMPLED	ANALYTE	RESULT (ug/l)
QC (c)	GM-0-00	FB	(e)	5/8/89	Acetone	2 J
ec	Trip Blank	(1) TB		5/2/89	No Analytes Detected	ND
QC	Trip Blank	(2) TB		5/3/89	No Analytes Detected	ND
QC	TB-05-04	TB ·	(f)	5/4/89	No Analytes Detected	ND
QC	TB-05-05	TB		5/5/89	No Analytes Detected	ND
QC	TB-05-08	TB		5/8/89	Acetone	15
QC	GW-6-135	ER	(g)	5/3/89	No Analytes Detected	ND
QC	GW-6-137	ER		5/5/89	Toluene	2 J
QC	GW-6-137	ER		5/5/89	Xylenes (Total)	3 1
QC	GW-\$3-135	ER		5/6/89	Toluene	3 J

- (a) Location indicated on attached figure.
- (b) All analyses performed using CLP GC/MS method for Volatile Organic Compounds.
- (c) QC indicates quality assurance sample.
- (d) FD indicates field duplicate.
- (e) FB indicates field blank.
- (f) TB indicates trip blank.
- (g) ER indicates equipment rinsate blank.
- (h) MS indicates laboratory matrix spike.
- (i) MSD indicates laboratory matrix spike duplicate.
- (j) ND indicates no detected compounds.
- (k) J indicates estimated amount.

SUMMARY OF ANALYTICAL RESULTS MCCLELLAN AF8 DAVIS GLOBAL COMMUNICATIONS SITE HYDROPUNCH WATER SAMPLES - SECOND ROUND

(Results in ug/l - ppb)

25-May-90 pg 1 of 2

*********	=======================================		=======================================	***********************	=======================================		pg 1 of 2
	CLIENT	LAB				(b) Dohs	(c)
	SAMPLE	SAMPLE	DATE		(a)	ACTION	US EPA
LOCATION	NO.	1.0.	SAMPLED	ANALYTE	RESULT	LEVEL	PMCL
•••••••	•••••••••••••••••••••••••••••••••••••••	• • • • • • • • • • • • • • • • • • • •			(ug/l)	(ug/l)	(ug/()
H-10	H-10-85	55365-01C	1/30/90	1,1-Dichloroethene	• ,	•	_
			1/30/90	Trichloroethene	1.4 0.5	5 5	7 5
H-12	H-12-86	557/5 A/C	_		0.5	,	,
	N-12 00	55365-04C	1/30/90	Trichloroethene	46	5	5
	H-12-90	55365-05C	1/30/90	Trichloroethene	44	5	5
	H-12-91	55365-05A	1/30/90	No Analytes Detected	ND		
н-13	H-13-80	55228-02A	1/20/90	4.4.6.4.4			
		77620-02A	1/20/90	1,1-Dichloroethene	2.6	5	7
			1720/90	Trichloroethene	28	5	5
	н-13-85	55285-02A	1/24/90	1,1-Dichloroethene	71	5	7
			1/24/90	Tetrachloroethene	600	Ś	,
			1/24/90	Trichloroethene	220	5	5
	н-13-85	55285-02C	1/24/90	Benzene	2.6	-	
	н-13-87	55228-04A	1/20/90	Chloroform	2,2	-	
	H-13-96	55297-01C	1/2//00	4.4.67.11			
	11 13 70	33297-010	1/24/90	1,1-Dichloroethene	42	5	7
			1/24/90 1/24/90	Methylene chloride	320	40	-
				Tetrachloroethene	510	5	-
		55297-01A	1/24/90	Trichloroethene	92	5	5
			1/24/90	Benzene	1,7		
н-14	H-14-86.5	55297-02C	1/25/90	Chloroform	0,9	-	
			1/25/90	1,1-Dichloroethene	6.9	5	7
			1/25/90	Tetrachloroethene	4,2	5	,
			1/25/90	Trichloroethene	1.5	5	5
	u 4/ 87 5				1.5	,	,
	н-14-87.5	55297-03C	1/25/90	Methylene chloride	2.0	40	-
	H-14-98	55297-05C	1/25/90	1,1-Dichloroethene	10	5	7
			1/25/90	Tetrachloroethene	34	5	
			1/25/90	Trichloroethene	3.9	5	5
H-15	H-15-43	55285-04A	1/24/90	Chloroform	0.6	•	_
			1/24/90	Tetrachloroethene	0.9	5	-
			1/24/90	Trichloroethene	0.8	Ś	5
		55285-04C	1/24/90	Toluene	0.5	100	
	H-15-83.5	55236-05A				100	
			1/23/90	No Analytes Detected	ND	•	•
	н-15-84.5	55285-01A	1/23/90	No Analytes Detected	ND	•	•
	H-15-104.5	55285-05A	1/24/90	No Analytes Detected	MD	•	•

SUPPLARY OF ANALYTICAL RESULTS McCLELLAN AFB DAVIS GLOBAL COMMUNICATIONS SITE HYDROPUNCH WATER SAMPLES - SECOND ROUND

(Results in ug/l - ppb)

25-May-90 pg 2 of 2

1111111111111			************	*****	==========	(b) DOHS	(c)
	CLIENT SAMPLE	LAB SAMPLE	DATE		(a) RESULT	ACTION LEVEL	US EPA PMCL
LOCATION	NO.	1.0.	SAMPLED	ANALYTE	(ug/l)	(ug/l)	(ug/l)
H-16	H-16-87	55236-01A	1/22/90	1,1-Dichloroethene	2.0	5	7
			1/22/90 1/22/90	Tetrachloroethene	42 19	5 5	5
			1/22/40	Trichloroethene	19	,	,
	H-16-92	55236-06B	1/23/90	Chloroform	2.2	•	•
			1/23/90	1,1-Dichloroethene	4.9	5	7
			1/23/90 1/23/90	Tetrachloroethene Trichloroethene	54 38	5 5	5
			1/23/70	ii iciitoi oethere	36	,	,
н-17	H-17-72	55228-01A	1/20/90	1,1-Dichtoroethene	14	5	7
			1/20/90	Trichloroethene	11	5	5
	н-17-85	55228-03A	1/20/90	1,1-Dichloroethene	13	5	7
	•5		1/20/90	Trichloroethene	37	5	5
	H-17-110	55228-05A	1/22/90	1,1-Dichloroethene	1.7	5	7
	H-17-110	33220-UJA	1/22/90	Tetrachloroethene	4.6	5	
			1/22/90	Trichloroethene	16	5	5
QC	01-22-rB (d)	55236-03A	1/22/90	No Analytes Detected	ND		•
•	01-22-TB (e)	55228-06A	1/22/90	No Analytes Detected	ND	-	
	01-23-78	55236-04A	1/23/90	No Analytes Detected	ND	-	-
QC	01-24-TB	55285-06A	1/24/90	No Analytes Detected	ND	-	•
QC .	01-25-TB	55297-04B	••	No Aralytes Detected	ND	•	-
QC C	01-30-MS (f)	04,06,07	1/30/90	Trichloroethene	102%	-	•
QC .	01-30-MSD (g)	04,06,07	1/30/90	Trichloroethene	102%	•	•
GC	01-30-FB	55365-03C	1/30/90	No Analytes Detected	ND	٠	-
QC	01-30-TB	55365-088	1/30/90	No Analytes Detected	ND	•	-
ac	01-30 - TB	55365-08A	1/30/90	No Analytes Detected	ND	-	•

 ⁽a) ND indicates no detected compounds.
 (b) California Department of Health Services, Public Water Supply Division
 (c) U. S. Environmental Protection Agency; Proposed Maximum Contaminant Levels in Drinking Water.

⁽d) FB indicates field blank.

⁽e) TB indicates trip blank.
(f) MS indicates laboratory matrix spike.
(g) MSD indicates laboratory matrix spike duplicate.

Appendix U Historic Contaminant Data

Appendix U Historic Contaminant Data

Appendix U contains historic contaminant data for the Davis Site compiled between October 1987 and March 1993. These data were obtained by performing queries on the McClellan AFB data base, Installation Restoration Information Program Management System (IRIPMS). The data are presented in three sections:

- U-1 Historic Contaminant Data-Soil
- U-2 Historic Contaminant Data Groundwater
- U-3 Historic Contaminant Data Soil Gas

The contaminant data were sorted first by date, then by sample or well number (location identification), and last by analytical method. It is presented in tabular form as follows:

Column 1 is the Location ID. The designated location names for soil, groundwater, and soil gas are as follows:

B soil borings
BB soil borings
SBB soil borings
CH soil boring con-

CH soil boring converted to soil vapor monitoring wells soil piles (from excavation of underground storage tanks)

• Groundwater

MW B aquifer monitoring wells
MWC C aquifer monitoring wells
MWD D aquifer monitoring wells
MWE E aquifer monitoring wells
GW First phase Hydropunch
H Second phase Hydropunch

Soil Gas

SG shallow soil gas

CH SVMW

MW groundwater monitoring wells sampled for soil gas

P piezometer

Column 2 is the date the sample was obtained.

Column 3 is the Analytical Method used to analyze the sample for contaminants.

Column 4 is the Field Code.

• Sample Label

N normal field sample FD field duplicate sample

Column 5 is the Sample Depth, the lowest depth or bottom of screened interval from which sample was taken. (Data from Radian Corporation do not provide depths; however, well construction data is presented in Appendix S, Well Construction Data.)

Column 6 is the Analyte Name of the contaminant analyzed.

Column 7 is the Lab Qualifier. This is a laboratory label used to quantify lab analysis (i.e., flag any problems that may have occurred during analysis).

Lab Qualifier

result is as reportedND result below lab detection limitRadian Flags ---

Column 8 is the Result from Lab Analysis.

Column 9 is the Lab Detection Limit. This is the lowest concentration at which the contaminant can be detected by the laboratory.

Column 10 is Units for reported results and lab detection limits.

Appendix U-1 Historic Contaminant Data—Soil

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

_		Analytical	Fleid	Sample	l	Lab	_ 7	Lab Detection	
Location ID	Date	Method	Code	Depth	Compound	Qualifier	Results	Limit	l nuis
B-1 B-1	10/23/85	E418.1	N	26.50 6.50	PETROLEUM HYDROCARBONS PETROLEUM HYDROCARBONS	ND	1)		1g/kg
B-1	10/23/85	E418.1	N	36,50	PETROLEUM HYDROCARBONS PETROLEUM HYDROCARBONS		7000 4767000	5	
B-1	10/23/85	SW8240	N	6.50	trans-1,3-DICHLOROPROPENE	ND ND	4767000		18/kg
B-1	10/23/85	SW8240	N N	36.50	trans-1,3-DICHLOROPROPENE	ND ND	· · · · · · · · · · · · · · · · · ·	0.1	ug/kg ∧
B-1	10/23/85	SW8240	<u>N</u>	41.50	trans-1,3-DICHLOROPROPENE	ND -			18/k2
B-1	10/23/85	SW8240	- <u>'</u>	6.50	BENZENE	ND -			- KAR
B-1	10/23/85	SW8240	N	6.50	TOLUENE	ND .	'	15	igAg
B-1	10/23/85	SW8240	N	6.50	CHLOROBENZENE	ND	-	\(\bar{\bar{\bar{\bar{\bar{\bar{\bar{	18/88
B-1	10/23/85	SW8240	N	6.50	CARBON TETRACHLORIDE	ND.		- 52	- igAg
B-1	10/23/85	SW8240	N	6.50	1.1-DICHLOROETHANE	ND	· · · · ·	;;;	12/42
B-1	10/23/85	SW8240	N	6.50	METHYLENE CHLORIDE	ND	-	0.2	12/42
B-1	10/23/85	SW8240	N	6.50	TETRACHLOROETHYLENE(PCE)	ND	·	:).2	18/48
B-1	10/23/85	SW8240	N	6.50	TRICHLOROETHYLENE (TCE)	ND	G.	0.2	1g/kg
B-1	10/23/85	SW8240	N	6.50	CHLOROFORM	ND	0	0.2	IR/kg
B-1	10/23/85	SW8240	N	36.50	BENZENE	ND	0	0.2	ig/kg
B-1	10/23/85	SW8240	N	36.50	TOLUENE	ND	0)	0.2	ig/kg
B-1	10/23/85	SW8240	N	36.50	CHLOROBENZENE	ND	0	02	12/kg
B-1	10/23/85	SW8240	, N	36.50	CARBON TETRACHLORIDE	ND	0	0.2	ug/kg
B-1	10/23/85	SW8240	N	36.50	1,1-DICHLOROETHANE	ND	0	0.2	ıg∕kg
B-1	10/23/85	SW8240	N	36.50	METHYLENE CHLORIDE	ND	0	0.2	ug/kg
B-1	10/23/85	SW8240	N	36.50	TETRACHLOROETHYLENE(PCE)	ND	0	0.2	ug/kg
B-1	10/23/85	SW8240	N	36.50	TRICHLOROETHYLENE (TCE)	ND	0	0.2	ug/kg
B-1 B-1	10/23/85	SW8240 SW8240	N	36.50 41.50	CHLOROFORM BENZENE	ND ND	0	0.2	ig/kg
B-1	10/23/85	SW8240	N N	41.50	TOLUENE	ND ND	0	0.2	1g/kg
B-1	10/23/85	SW8240	N	41.50	CHLOROBENZENE	ND ND	<u>0</u>	02	ug/kg
B-1	10/23/85	SW8240	- N	41.50	CARBON TETRACHLORIDE	ND ND	0	0.2	ug/kg ug/kg
B-1	10/23/85	SW8240	- N	41.50	1,1-DICHLOROETHANE	ND ND		0.2	ug/kg
B-1	10/23/85	SW8240	N.	41.50	METHYLENE CHLORIDE	ND ND		92	ug/kg
B-1	10/23/85	SW8240	N	41.50	TETRACHLOROETHYLENE(PCE)	ND	0		ir/kg
B-1	10/23/85	SW8240	N	41.50	TRICHLOROETHYLENE (TCE)	ND	0	0.2	ug/kg
B-1	10/23/85	SW8240	N	6.50	1,1-DICHLOROETHENE	ND	0	0.3	ug/kg
B -1	10/23/85	5W8240	N	6.50	trans-1,2-DICHLOROETHENE	ND	0	0.3	ug/kg
B-1	10/23/85	SW8240	N	36.50	1,1-DICHLOROETHENE	ND	0	0.3	ug/kg
B-1	10/23/85	SW8240	N	36.50	trans-1,2-DICHLOROETHENE	ND .	0	0.3	ug/kg
B-1	10/23/85	SW8240	N	41.50	1,1-DICHLOROETHENE	ND	0	0.3	12/42
B-1	10/23/85	SW8240	N	41.50	trans-1,2-DICHLOROETHENE	ND	0	0.3	ug/kg
B-1	10/23/85	SW8240	N	6.50	BROMODICHLOROMETHANE	ND	0	0.5	ug/kg
8-1	10/23/85	SW8240	N	6.50	CHLOROETHANE	ND	0	0.5	ng/kg
B-I	10/23/85	SW8240	N	6.50	DIBROMOCHLOROMETHANE	ND	1)	0.5	ig/kg
B-1	10/23/85	SW8240	N	6.50	1,3-DICHLOROBENZENE	ND	0	0.5	ug/kg
B-1	10/23/85	SW8240	N	6.50	1,4-DICHLOROBENZENE	ND	0	0.5	1 2/k g
B-1	10/23/85	SW8240	N	6.50	cu-1,3-DICHLOROPROPENE	ND	0	0.5	ug/kg
B -1	10/23/85	SW8240	N	6.50	1.2-DICHLOROPROPANE	ND	0	0.5	ug/kg
B-1	10/23/85	SW8240	N	6.50	ETHYLBENZENE	ND	0	0.5	ug/kg
B-1	10/23/85	SW8240	N	6.50	BROMOFORM	ND	0	0.5	18/48
B-1	10/23/85	SW8240	N	6.50	1,1,1-TRICHLOROETHANE	ND	0 " "	0.5	ug/kg
B-1	10/23/85	SW8240	Ň	6.50	VINYL CHLORIDE	ND	0	0.5	1g/kg
B-1	10/23/85	SW8240	N	36.50	BROMODICHLOROMETHANE	ND	0	0.5	ug/kg
B-1 B-1	10/23/85	SW8240 SW8240	N	36.50 36.50	CHLOROETHANE DIBROMOCHLOROMETHANE	ND ND	0	0.5	ug/kg
B-1	10/23/85	SW8240	N N	36.50	1,3-DICHLOROBENZENE	ND ND	0	0.5	112/kg
B-1	10/23/85	SW8240	N	36.50	1,4-DICHLOROBENZENE	ND ND	0	0.5	11g/kg
B-1	10/23/85	SW8240	N	36.50	cu-1,3-DICHLOROPROPENE	ND	0	0.5	11g/kg
B-1	10/23/85	SW8240	N	36.50	1.2-DICHLOROPROPANE	ND ND	0 7	0.5	ug/kı
B-1	10/23/85	SW8240	N	36.50	ETHYLBENZENE	ND	0	0.5	ug/kj
B-1	10/23/85	SW8240	N	36.50	BROMOFORM	ND	0	0.5	ug/kj
B-1	10/23/85	SW8240	N		1,1,1-TRICHLOROETHANE	ND	0	0.5	ug/kg
B-1	10/23/85	SW8240	N N	36.50	VINYL CHLORIDE	ND	0	0.5	ug/kg
B-1	10/23/85	SW8240	N	41.50	BROMODICHLOROMETHANE	ND	0	0.5	ug/kj
B-1	10/23/85	SW8240	N	41.50	CHLOROETHANE	ND !	0	0.5	ug/kg
B-1	10/23/85	SW8240	N	41.50	DIBROMOCHLOROMETHANE	ND	0	0.5	ug/k
B-1	10/23/85	SW8240	N	41.50	1,3-DICHLOROBENZENE	ND	0	0.5	ug/k
8-1	10/23/85	SW8240	N	41.50	1.4-DICHLOROBENZENE	ND	0	0.5	ug/k
B-1	10/23/85	SW8240	N	41.50	cis-1,3-DICHLOROPROPENE	ND	Ö	0.5	ug/k
B-1	10/23/85	SW8240	Ņ	41.50	1,2-DICHLOROPROPANE	ND	0	0.5	ug/k
B-1	10/23/85	SW8240	N	41.50	ETHYLBENZENE	ND	0	0.5	ug/kg
B-1	10/23/85	SW8240	N	41.50	BROMOFORM	ND	0	0.5	ug/ks
B-1	10/23/85	SW8240	N	41.50	1,1,1-TRICHLOROETHANE	ND	0	0.5	ug/kg
B-1	10/23/85	SW8240	N	41.50	VINYL CHLORIDE	ND	0	0.5	ug/k
B-1	10/23/85	SW8240	N	6.50	1,2-DICHLOROETHANE	ND	0	0.5	u g/k
B-1	10/23/85	SW8240	N	36.50	1,2-DICHLOROETHANE	ND	0	0.5	ug/k
B-1	10/23/85	SW8240	N	41.50	1,2-DICHLOROETHANE	ND	0	0.5	ug/k
B-1	10/23/85	SW8240	N	6.50	1,1,2,2-TETRACHLOROETHANE	ND	0	0.7	ug/kj
B-1	10/23/85	SW8240	N	6.50	1,1,2-TRICHLOROETHANE	ND	0	0.7	ug/k
B-1	10/23/85	5W8240	N	36.50	1,1,2,2-TETRACHLOROETHANE	ND	0	0.7	սը/ևլ
B-1	10/23/85	SW8240	N	36.50	1,1,2-TRICHLOROETHANE	ND	0	0.7	ug/t

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

		Analytical	Fleid	Sample		lab		Lab Detection	
Location ID	Date	Method	Code	Depth	Compound	Qualifier	Results	Limit	Units
B-1	10/23/85	SW8240	N N	41.50	1,1.2,2-TETRACHLOROETHANE	ND ND		0.	ıg∕kg
B-1	10/23/85	SW8240	N	41.50	1,1,2-TRICHLOROETHANE BROMOMETHANE	ND ND	0	0.7	ıg∕kg
B-1 B-1	10/23/85	SW8240 SW8240	N	6.50	CHLOROMETHANE	ND ·		- :	g/kg
B-1	10/23/85	SW8240	<u>N</u> -	36.50	BROMOMETHANE	ND ND		, ·	. ₁g/kg
B-1	10/23/85	SW8240	- N	36.50	CHLOROMETHANE	ND ND			iR/kg
8-1	10/23/85	SW8240	- N	41.50	BROMOMETHANE	ND ND			12/kg
B-1	10/23/85	SW8240	- N	41.50	CHLOROMETHANE	ND		·	ig/kg
B-1	10/23/85	SW8240	N N	6.50	2-CHLOROETHYL VINYL ETHER	ND		—·-;·	ig∕kg
B-1	10/23/85	SW8240	N	36.50	2-CHLOROETHYL VINYL ETHER	ND	0		ig/kg
B-1	10/23/85	SW8240	N	41.50	2-CHLOROETHYL VINYL ETHER	ND	0		ig/kg
B-1	10/23/85	SW8240	N	41.50	CHLOROFORM		260	0.01	1g/kg
B-2	10/24/85	E418.1	N	6.50	PETROLEUM HYDROCARBONS	ND	Ü	5	ug/kg
B-2	10/24/85	E418.1	N	26.50	PETROLEUM HYDROCARBONS	ND.	0		JE/KE
B-2	10/24/85	E418.1	N	46.00	PETROLEUM HYDROCARBONS	z	42000	5	18/kg
B-2	10/24/85	E418.1	N	36.50	PETROLEUM HYDROCARBONS	=	52000	5	18/42
B-2	10/24/85	SW8240	N N	46.00	CHLOROFORM	ND	0	0.01	18/kg
B-2	10/24/85	SW8240	N	36.50	trans-1,3-DICHLOROPROPENE	ND	<u> </u>	0.1	1 9/k g
B-2	10/24/85	SW8240	N	46.00	trans-1,3-DICHLOROPROPENE	ND	0	0.1	112/42
B-2	10/24/85	SW8240	N	36.50	BENZENE	ND	0	0.2	18/kg
B-2	10/24/85	SW8240	N	36.50	TOLUENE	ND ND	0	0.2	18/KR
B-2	10/24/85	SW8240	N	36.50	CHLOROBENZENE	ND ND	0	0.2	12/12
B-2	10/24/85	SW8240	N	36.50	CARBON TETRACHLORIDE	ND ND	0	02	18/68
B-2	10/24/85	SW8240	N	36.50	1,1-DICHLOROETHANE	ND ND	0	02	ıg/kg
B-2 B-2	10/24/85	SW8240 SW8240	N	36.50 36.50	TETRACHLOROETHYLENE(PCE) TRICHLOROETHYLENE (TCE)	ND ND	0 0	0.2	ig/kg
	10/24/85	SW8240			CHLOROFORM	ND ND	0	0.2	IR/kg
B-2 B-2	10/24/85	SW8240	N N	36.50 46.00	BENZENE	ND ND	0	02	ig/kg
B-2	10/24/85	SW8240	- N	46.00	TOLUENE	ND	0	02	18/48
B-2	10/24/85	SW8240	N	46.00	CHLOROBENZENE	ND ND	0	02	12/42
B-2	10/24/85	SW8240	N	46.00	CARBON TETRACHLORIDE	ND ND	0	02	12/kg
B-2	10/24/85	SW8240	N N	46.00	1,1-DICHLOROETHANE	, ND	0	0.2	Jg/kg
8-2	10/24/85	SW8240	N	46.00	TETRACHLOROETHYLENE(PCE)	ND	ō	02	ig/kg
B-2	10/24/85	SW8240	N	46.00	TRICHLOROETHYLENE (TCE)	ND	0	0.2	ug/kg
B-2	10/24/85	SW8240	N	36.50	1,1-DICHLOROETHENE	ND	0	0.3	ug/kg
B-2	10/24/85	SW8240	N	36.50	trans-1,2-DICHLOROETHENE	ND	0	0.3	ug/kg
B-2	10/24/85	SW8240	N	46.00	1.1-DICHLOROETHENE	ND	0	0.3	ug/kg
8-2	10/24/85	SW8240	N	46.00	trans-1,2-DICHLOROETHENE	ND	0	0.3	ug/kg
B-2	10/24/85	SW8240	N	36.50	BROMODICHLOROMETHANE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	36.50	CHLOROETHANE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	36.50	DIBROMOCHLOROMETHANE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	36.50	1,3-DICHLOROBENZENE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	36.50	1,4-DICHLOROBENZENE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	36.50	cu-1,3-DICHLOROPROPENE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	36.50	1,2-DICHLOROPROPANE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	36.50	ETHYLBENZENE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	36.50	BROMOFORM	ND	0	0.5	12/kg
B-2 B-2	10/24/85	SW8240 SW8240	N	36.50 36.50	1,1,1-TRICHLOROETHANE	ND ND	0	0.5	ug/kg
B-2 B-2	10/24/85	SW8240	N	46.00	VINYL CHLORIDE BROMODICHLOROMETHANE	ND ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	46.00	CHLOROETHANE	ND ND	0	0.5	ug/kg ug/kg
B-2	10/24/85	SW8240	N	46.00	DIBROMOCHLOROMETHANE	ND ND	0 1	0.5	ug/kg
B-2	10/24/85	SW8240	N	46.00	1,3-DICHLOROBENZENE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	46.00	1,4-DICHLOROBENZENE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	46.00	cu-1,3-DICHLOROPROPENE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	46.00	1,2-DICHLOROPROPANE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	46.00	ETHYLBENZENE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	46.00	BROMOFORM	ND	0	0.5	ug/kg
8-2	10/24/85	SW8240	N	46.00	1,1,1-TRICHLOROETHANE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	46.00	VINYL CHLORIDE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	36.50	1.2-DICHLOROETHANE	ND	0	0.5	ug/kg
B-2	10/24/85	SW8240	N	46.00	1.2-DICHLOROETHANE	ND	0	0.5	1g/kg
B-2	10/24/85	SW8240	N	36.50	1.1.2.2-TETRACHLOROETHANE	ND	0	0.7	ug/kg
B-2	10/24/85	SW8240	N	36.50	1,1,2-TRICHLOROETHANE	ND	0	0.7	ug/kg
B-2	10/24/85	.₩8240	N	46.00	1,1,2,2-TETRACHLOROETHANE	ND	0	0.7	ug/kg
B-2	10/24/85	SW8240	N	46.00	1,1,2-TRICHLOROETHANE	ND	0	0.7	ıg/kg
B-2	10/24/85	SW8240	N	36.50	BROMOMETHANE	ND	Ö	1	ug/kg
B-2	10/24/85	SW8240	N	36.50	CHLOROMETHANE	ND	0	1	ug/kg
B-2	10/24/85	SW8240	N	46,00	BROMOMETHANE	ND	0	1	ug/kg
B-2	10/24/85	SW8240	N	46.00	CHLOROMETHANE	ND	0	1	ug/kg
B-2	10/24/85	SW8240	N	36.50	2-CHLOROETHYL VINYL ETHER	ND	0	2	ug/kg
B-2	10/24/85	SW8240	N	46.00	2-CHLOROETHYL VINYL ETHER	ND	0	2	ug/kg
B-2	10/24/85	SW8240	N	36.50	METHYLENE CHLORIDE	-	200	0.2	ug/kg
B-2	10/24/85	SW8240	N	46.00	METHYLENE CHLORIDE		200	0.2	ug/kg
B-3	10/24/85	E418.1	N	6.50	PETROLEUM HYDROCARBONS	ND	0	5	ug/kg
8-3	10/24/85	E418.1	N	56.50	PETROLEUM HYDROCARBONS		42000	5	ug/kg
8-3	10/24/85	E418.1	N	26.50	PETROLEUM HYDROCARBONS		17236000	5	ug/kg
B-3	10/24/65	SW8240	N	26.50	CHLOROPORM	ND	0	0.01	ug/kg

Table U-1
Historical Contaminant DataSoil
Davis Global Communications Site

Location ID] _[Analytical Method	Fleid Code	Sample Depth	Compound	Lab Oualifier	Results	Lab Detection	│ .
B-3	10/24/85	SW8240	N	26.50	trans-1.3-DICHLOROPROPENE	/D	0	Limit 0.1	in/
B-3	10/24/85	SW8240	N N	56.50	trans-1,3-DICHLOROPROPENE	ND ND	0		18/
B-3	10/24/85	SW8240	N N	26.50	BENZENE	ND			18/
B-3	10/24/85	SW8240	N	26.50	TOLUENE	ND	·····		14/
B-3	10/24/85	SW8240	N	26.50	CHLOROBENZENE	ND		02	18/
B-3	10/24/85	SW8240	<u> </u>	26.50	CARBON TETRACHLORIDE	ND .	<u>-</u>		18/
B-3	10/24/85	SW8240	, N	26.50	1.1-DICHLOROETHANE	ND			18/
B-3	10/24/85	SW8240	N	2.30	TETRACHLOROETHYLENE(PCE)	ND	1)	7.2	18/
B-3	10/24/85	SW8240	N	26.50	TRICHLOROETHYLENE (TCE)	ND	0	1.2	12/
B-3	10/24/85	SW8240	N	56.50	BENZENE	ND	0	0.2	12/
B-3	10/24/85	SW8240	N	56.50	TOLUENE	ND	0		12/
B-3	10/24/85	SW8240	N	56.50	CHLOROBENZENE	ND		0.2	12/
B-3	10/24/85	SW8240	N	56,50	CARBON TETRACHLORIDE	ND ND	0	0.2	18
B-3	10/24/85	SW8240	N	56.50	1,1-DICHLOROETHANE	ND		0.2	18/
B-3	10/24/85	SW8240	N	56.50	TETRACHLOROETHYLENE(PCE)	ND	0	02	19/
B-3	10/24/85	SW8240	N	56.50	TRICHLOROETHYLENE (TCE)	ND ND	0	02	12
B-3	10/24/85	SW8240	N	26.50 26.50	1,1-DICHLOROETHENE	ND ND	- 0	03	'lg
B-3 B-3	10/24/85 10/24/85	SW8240 SW8240		56.50	trans-1,2-DICHLOROETHENE 1,1-DICHLOROETHENE	ND ND	- 6	93	18/
B-3	10/24/85	SW8240	N	56.50	trans-1,2-DICHLOROETHENE	ND ND	0 -	0.3	18/
B-3	10/24/85	SW8240	- N	26.50	BROMODICHLOROMETHANE	ND ND		95	12/
B-3	10/24/85	SW8240	N	26.50	CHLOROETHANE	ND ND		0.5	18/
B-3	10/24/85	SW8240	N	26.50	DIBROMOCHLOROMETHANE	ND ND			12, 18,
B-3	10/24/85	SW8240	+ 17	26.50	1.3-DICHLOROBENZENE	ND .	0	0.5	18
B-3	10/24/85	SW8240	N N	26.50	1.4 DICHLOROBENZENE	ND ·	0	0.5	45
B-3	10/24/85	SW8240	• • • • • • • • • • • • • • • • • • •	26.50	cu-1,3-DICHLOROPROPENE	ND	0	0.5	ig
B-3	10/24/85	SW8240	N N	26.50	1,2-DICHLOROPROPANE	ND	0 +	0.5	- 12
B-3	10/24/85	SW8240	, N	26.50	ETHYLBENZENE	ND	0	0.5	18
B-3	10/24/85	SW8240	, N	26.50	BROMOFORM	ND	0	0.5	18
B-3	10/24/85	SW8240	N	26.50	1,1,1-TRICHLOROETHANE	ND	Ú	0.5	ug
B-3	10/24/85	SW8240	N	26.50	VINYL CHLORIDE	ND	0	0.5	19
B-3	10/24/85	SW8240	N	56.50	BROMODICHLOROMETHANE	ND	Ö	0.5	ug
B-3	10/24/85	SW8240	N	56.50	CHLOROETHANE	ND	0	0.5	ug
B-3	10/24/85	SW8240	N	56.50	DIBROMOCHLOROMETHANE	ND	0	0.5	ug
B-3	10/24/85	SW8240	N	56.50	1,3-DICHLOROBENZENE	ND	0	0.5	ug
B-3	10/24/85	SW8240	N	56.50	1.4-DICHLOROBENZENE	ND ND	0	0.5	ug
B-3	10/24/85	SW8240	N	56.50	CIS-1,3-DICHLOROPROPENE	ND	0	0.5	ug
B-3	10/24/85	SW8240	N	56.50	1,2-DICHLOROPROPANE	ND ND	0	0.5 0.5	ug.
B-3	10/24/85	SW8240 SW8240	N N	56.50 56.50	ETHYLBENZENE BROMOFORM	ND ND	0	0.5	ug
B-3 B-3	10/24/85	SW8240	N	56.50	BROMOFORM 1,1,1-TRICHLOROETHANE	ND ND	0	0.5	
B-3	10/24/85	SW8240	N	56.50	VINYL CHLORIDE	ND ND	0	0.5	128
B-3	10/24/85	SW8240	N N	26.50	1,2-DICHLOROETHANE	ND	0	0.5	ug
B-3	10/24/85	SW8240	N	56.50	1,2-DICHLOROETHANE	ND		0.5	ug
B-3	10/24/85	SW8240	N	26.50	1,1,2,2-TETRACHLOROETHANE	ND	0	0.7	18
B-3	10/24/85	SW8240	N N	26.50	1.1.2-TRICHLOROETHANE	ND	0	0.7	118
B-3	10/24/85	SW8240	N	56.50	1,1,2,2-TETRACHLOROETHANE	ND	0	0.7	ug
B-3	10/24/85	SW8240	N		1.1.2-TRICHLOROETHANE	ND	0	0.7	
B-3	10/24/85	SW8240	N N		BROMOMETHANE	ND	0	1	ug
B-3	10/24/85	SW8240	N	26.50	CHLOROMETHANE	ND	0	1	ug
B-3	10/24/85	SW8240	N	56.50	BROMOMETHANE	ND	0	1	ug
B-3	10/24/85	SW8240	N	56.50	CHLOROMETHANE	ND	ō	1	uį
B -3	10/24/85	SW8240	N	26.50	2-CHLOROETHYL VINYL ETHER	ND	0	2	uş
B-3	10/24/85	SW8240	N	56.50	2-CHLOROETHYL VINYL ETHER	ND	0	2	บร
B -3	10/24/85	SW8240	N	56.50	CHLOROFORM	=	20	0.01	u
B-3	10/24/85	SW8240	N	26.50	METHYLENE CHLORIDE	-	300	0.2	up
B-3	10/24/85	SW8240	N	56.50	METHYLENE CHLORIDE	=	400	0.2	ir.
B-4	10/25/85	B418.1	N	6.50	PETROLEUM HYDROCARBONS	ND	0	5	49
B-4	10/25/85	B418.1	N	26.50	PETROLEUM HYDROCARBONS	ND	0	5	148
B-4	10/25/85	B418.1	N	36.50	PETROLEUM HYDROCARBONS	ND	0	5	uį
B-4	10/25/85	B418.1	N	46.50	PETROLEUM HYDROCARBONS	=	23000	5	u
B-4	10/25/85	SW8240	N	46.50	trans-1,3-DICHLOROPROPENE	ND ND	0	0.1	- 4
B-4	10/25/85	SW8240	N	46.50	BENZENE	ND ND	0	0.2	UĮ
B-4	10/25/85	SW8240 SW8240	N	46.50 46.50	TOLUENE CHLOROBENZENE	ND ND	0	0.2	U U S
B-4	10/25/85	SW8240	N	46,50	CARBON TETRACHLORIDE	ND ND	0	0.2	ug
B-4	10/25/85	SW8240	N	46.50	1,1-DICHLOROETHANE	ND ND	0	0.2	uį
B-4	10/25/85	SW8240	N	46.50	TETRACHLOROETHYLENE(PCE)	ND	0	0.2	ug
B-4	10/25/85	SW8240	N	46.50	TRICHLOROETHYLENE (TCE)	ND	0	0.2	ug
84	10/25/85	SW8240	N	46.50	1,1-DICHLOROETHENE	ND	0	0.3	up
B4	10/25/85	SW8240	N	46.50	trans-1,2-DICHLOROETHENE	ND	0	0.3	ug
B-4	10/25/85	SW8240	N	46.50	BROMODICHLOROMETHANE	ND	0	0.5	u
84	10/25/85	SW8240	N	46.50	CHLOROETHANE	ND	0	0.5	u
8-4	10/25/85	SW8240	N	46.50	DIBROMOCHLOROMETHANE	ND	0	0.5	ug
B-4	10/25/85	SW8240	N	46.50	1,3-DICHLOROBENZENE	ND	0	0.5	ug
B-4	10/25/85	SW8240	N	46.50	1.4-DICHLOROBENZENE	ND	0	0.5	u
B-4	10/25/85	SW8240	N	46.50	cu-1,3-DICHLOROPROPENE	ND	0	0.5	ug
B-4	10/25/85	SW8240	N	46.50	1,2-DICHLOROPROPANE	ND	0	0.5	u

Table U-1
Historical Contaminant Data--Soil
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Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	l in
B-4	10/25/85	SW8240	N	46.5∩	ETHYLBENZENE	ND	ō	0.5	1g/1
B-4	10/25/85	SW8240	N	46.50	BROMOFORM	ND	ō	0.5	/يود
8-4	10/25/85	SW8240	N	46.50	1,1,1-TRICHLOROETHANE	ND	U	0.5	ig∕l
B-4	10/25/85	SW8240	N	46.50	VINYL CHLORIDE	ND	0	્રું -	ug/I
B-4	10/25/85	SW8240	N	46.50	1,2-DICHLOROETHANE	ND	υ	1.5	 √ar:
B-4	10/25/85	SW8240	N	46.50	1,1,2,2-TETRACHLOROETHANE	ND ND		117	12/1
8-1	10/25/85	SW8240 SW8240	. <u>N</u>	46.50	1,1,2-TRICHLOROETHANE	ND			12/1
B-4	10/25/85	SW8240	N N	46.50	BROMOMETHANE CHLOROMETHANE	ND ND		- :	· p/
8-4	10/25/85	SW8240	- N	46.50	2-CHLOROETHYL VINYL ETHER	ND ND		;	
B-4	10/25/85	SW8240	N	46.50	CHLOROFORM		10		- 48/
8-4	10/25/85	SW8240	N	46.50	METHYLENE CHLORIDE				192
B-5	10/25/85	E418.1	N	6.50	PETROLEUM HYDROCARBONS	ND +			18.
B-5	10/25/85	E418.1	N	26.50	PETROLEUM HYDROCARBONS	ND ND			- 12
B-5	10/25/85	E418.1	N	38.50	PETROLEUM HYDROCARBONS	ND			- 12/
B-6	10/28/85	E418.1	N	6.50	PETROLEUM HYDROCARBONS	ND	()		18,
B-6	10/28/85	E418.1	N	26.50	PETROLEUM HYDROCARBONS	ND	10	<u> </u>	12,
8-6	10/28/85	E418.1	N	41.50	PETROLEUM HYDROCARBONS		29000	<u>`</u>	ug/l
B-6	10/28/85	SW8240	N	41.50	trage-1,3-DICHLOROPROPENE	ND	9		ug/l
B-6	10/28/85	SW8240	N	41.50	BENZENE	ND	0	112	12/
B-6	10/29/85	SW8240	N	41.50	TOLUENE	ND	n		12/
B-6	10/28/85	SW8240	N	41.50	CHLOROBENZENE	ND	:)	32	12/
B-6	10/28/65	SW8240	N	41.50	CARBON TETRACHLOR: DE	ND	0	0.2	2/
B-6	10/28/85	SW8240	N	41.50	1,1-DICHLOROETHANE	ND	1)	0.2	18/
B-6	10/28/85	SW8240	N	41.50	TETRACHLOROETHYLENE(PCE)	ND	0	0.2	19/
B-6	10/28/85	SW8240	N	41.50	TRICHLOROETHYLENE (TCE)	ND	- <u></u>	0.2	18/
B-6	10/28/85	5W8240	N	41.50	1.1-DICHLOROETHENE	ND ND	0	0.3	18/
B-6 B-6	10/28/85	SW8240 SW8240	N	41.50	trans-1.2-DICHLOROETHENE	, ND		0.5	
B-6	10/28/85	SW8240 SW8240	N	41.50 41.50	BROMODICHLOROMETHANE CHLOROETHANE	ND ND	- 0 -	0.5	18/
8-6	10/28/65	SW8240	N	41.50	DIBROMOCHLOROMETHANE	ND ND	<u>−</u> 0 − →	95	4 -48/
B-6	10/28/85	5W8240	N	41.50	1.3-DICHLOROBENZENE	ND	- 0	0.5	- 12/
B-6	10/28/85	SW8240	N	41.50	1.4-DICHLOROBENZENE	ND	0	0.5	- 12/ ug/
B-6	10/28/85	5W8240	N	41.50	CIS-1.3-DICHLOROPROPENE	ND	- 0	0.5	118/
B-6	10/28/85	SW8240	N	41.50	1.2-DICHLOROPROPANE	ND I		0.5	18/
B-6	10/28/85	5W8240	N	41.50	ETHYLBENZENE	ND	- 0	0.5	118/
B-6	10/28/85	5W8240	N	41.50	BROMOFORM	ND	0	0.5	118/
8-6	10/28/85	SW8240	N	41.50	1,1,1-TRICHLOROETHANE	ND	0	0.5	112/
B-6	10/28/85	SW8240	N	41.50	VINYL CHLORIDE	ND		0.5	112/
B-6	10/28/85	SW8240	N	41.50	1,2-DICHLOROETHANE	ND	0	0.5	112/
B-6	10/28/85	SW8240	N	41.50	1.1,2,2-TETRACHLOROETHANE	ND	0	0.7	118/
B-6	10/28/85	SW8240	N	41.50	1,1,2-TRICHLOROETHANE	ND	0	0.7	ug/
B-6	10/28/85	SW8240	N	41.50	BROMOMETHANE	ND	0	1	ug/
B-6	10/28/85	SW8240	N	41.50	CHLOROMETHANE	ND	0	1	118/
B-6	10/28/85	SW8240	N	41.50	2-CHLOROETHYL VINYL ETHER	ND	0	2	ug/
B-6	10/28/85	SW8240	N	41.50	CHLOROFORM	-	30	0.01	11g/
B-6	10/28/85	SW8240	N	41.50	METHYLENE CHLORIDE	Ŧ	200	0.2	ug/
B-7	10/28/85	E418.1	N	26.50	PETROLEUM HYDROCARBONS	ND	0	5	ug/
B-7	10/28/85	E418.1	N	56.50	PETROLEUM HYDROCARBONS	ND	0	5	ug/l
B-7	10/28/85	E418.1	N	6.50	PETROLEUM HYDROCARBONS	ND	0 '	5	
B-7	10/28/85	E418.1	N	41.50	PETROLEUM HYDROCARBONS	=	5000	5	18/
B-7	10/28/85	SW8240	N	41.50	trans-1,3-DICHLOROPROPENE	ND	0	0.1	47/
B-7	10/28/85	SW8240	N	41.50	BENZENE	ND	0	0.2	- 'ig/
B-7 B-7	10/28/85	SW8240 SW8240	N	41.50	TOLUENE	ND ND	0	0.2	ug/
B-7	10/28/85	SW8240 SW8240	N	41.50 41.50	CHLOROBENZENE CARBON TETRACHLORIDE	ND ND	0	0.2	118/
8-7	10/28/85	SW8240	N	41.50	1.1-DICHLOROETHANE	ND ND	0	0.2	11g/
B-7	10/28/85	SW8240	N	41.50	TETRACHLOROETHYLENE(PCF)	ND D	0	02	112/
B-7	10/28/85	SW8240	N	41.50	TRICHLOROETHYLENE (TCE)	ND	0	0.2	118/
B-7	10/28/85	SW8240	N N	41.50	1,1-DICHLOROETHENE	ND	0	0.3	112/
B-7	10/28/85	SW8240	N	41.50	trans-1.2-DICHLOROETHENE	ND	0	0.3	118
B-7	10/28/85	SW8240	N	41.50	BROMODICHLOROMETHANE	ND		0.5	118
B-7	10/28/85	SW8240	N	41.50	CHLOROETHANE	ND	0	0.5	1
B-7	10/28/85	SW8240	N	41.50	DIBROMOCHLOROMETHANE	ND	0 +	0.5	ug
B-7	10/28/85	SW8240	N	41.50	1,3-DICHLOROBENZENE	ND	0	0.5	ug
B-7	10/28/85	SW8240	N	41.50	1,4-DICHLOROBENZENE	ND	0	0.5	ug
B-7	10/28/85	SW8240	N	41.50	cu-1,3-DICHLOROPROPENE	ND	0	0.5	ug/
B-7	10/28/85	SW8240	N	41.50	1,2-DICHLOROPROPANE	ND	0	0.5	ug/
B-7	10/28/85	SW8240	N	41.50	ETHYLBENZENE	ND	0	0.5	ug/
B-7	10/28/85	SW8240	N	41.50	BROMOPORM	ND	0	0.5	ug/
B-7	10/28/85	SW8240	N	41.50	1,1,1-TRICHLOROETHANE	ND	0	0.5	ug
8-7	10/28/85	SW8240	N	41.50	VINYL CHLORIDE	ND	0	0.5	ug
8-7	10/28/85	SW8240	N	41.50	1,2-DICHLOROETHANE	ND	0	0.5	ug
B-7	10/28/85	SW8240	N	41.50	1,1,2,2-TETRACHLOROETHANE	ND	0	0.7	ug/
B-7	10/28/85	SW8240	N	41.50	1,1,2-TRICHLOROETHANE	ND	0	0.7	ug/
B-7	10/28/85	SW8240	N	41.50	BROMOMETHANE	ND	0	1	ug/
B-7	10/28/85	SW8240	N	41.50	CHLOROMETHANE	ND	0	1	ug/
B-7	10/28/85	SW8240	N	41.50	2-CHLOROETHYL VINYL ETHER	ND	0	2	90

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

	η. Τ	Analytical	Fleid	Sample	Composite	Lab	Daniste.	Lab Detection	1 .
B-7	Date 10/28/85	Method SW8240	Code	Depth 41.50	Chloroform	Qualifier	Results 70	Limit 0.01	l'na ag/k
B-7	10/28/85	SW8240		41.50	METHYLENE CHLORIDE		300	02	19/¥ 19/¥
B-8	10/28/85	E418.1	- N	6.50	PE TROLEUM HYDROCARBONS	ND -			14/6
8-8	10/28/85	E418.1		26.50	PETROLEUM HYDROCARBONS	SD.			12/1
R-8	10/28/85	E418.1	N	46.50	PETROLEUM HYDROCARBONS	ND			18/1
B -10	10/29/85	E418.1	N	11.50	PETROLEUM HYDROCARBONS	ND	0		18/2
B-10	10/29/85	E418.1	N	36.50	PETROLEUM HYDROCARBONS	ND		<u>-</u> 5.	. 181
B-10	10/29/85	E418.1	<u>`</u>	46.50 46.50	PETROLEUM HYDROCARBONS PETROLEUM HYDROCARBONS	ND	-0.00		12/6
B-10	10/29/85	SW8240	· `	46.50	trans-1,3-DICHLOROPROPENE	· · · ND	· · · - 100		ig∫ ig∕l
8-10	10/29/85	SW8240	<u></u>	46.50	BENZENE	<u>ND</u>	- 0		12/1
B-10	10-29/65	SW8240	N	46.50	TOLUENE	ND	· · · · · · · · · · · · · · · · · · ·		12/1
B-10	10/27/85	SW8240	N	46.50	CHLOROBENZENE	ND .	Ú.	=02	19/
B-1 0	10/29/85	SW8240	N	46.50	CARBON TETRACHLORIDE	ND	13	502	18/1
B-10	10/29/85	SW8240	N	46.50	1,1-DICHLOROETHANE	ND	0		12.1
B-10	10/29/85	SW8240	<u> </u>	46.50	TETRACHLOROETHYLENE(PCT)	ND	<u> </u>		12/1
B-10	10/29/85	SW8240	N	46.50	TRICHLOROETHYLENE (TCE)	ND ND			- 18A
B-10	10/29/85	SW8240	N	46.50 46.50	1,1-DICHLOROETHENE vans-1,2-DICHLOROETHENE	ND ND	0	0.3	12/
B-10	10/29/85	SW8240	<u>N</u>	46.50	BROMODICHLOROMETHANE	- - 30 - •			1g/1 1g/1
B-10	10/29/85	SW8240	<u></u>	46.50	CHLOROETHANE	— ND -			181
8-10	10/29/85	SW8240	N	46.50	DIBROMOCHLOROMETHANE	ND .		- 13	12/1
B-10	10/29/85	SW8240	N	46.50	1.3-DICHLOROBENZENE	ND -		0.5	:::/i
B-10	10/25/85	SW8240	N	46.50	1,4-DICHLOROBENZENE	ND		0.5	18/
B-10	10/29/85	SW8240	N	46.50	cu-1,3-DICHLOROPROPENE	ND	- · · · · · · · · · · · · · · · · · · ·	0.3	18/
8-10	10/29/85	SW8240	N	46.50	1,2-DICHLOROPROPANE	ND -	0	0.5	· #/
B-10	10/29/85	SW824:	7 7	46.50	ETHYLBENZENE	ND ND		0.5	19/
B-10 B-10	10/29/85	SW8240 SW8240	- N	46.50 46.50	BROMOFORM 1,1,1-TRICHLOROETHANE	· ND		(1.5	'18/
B-10	10/29/85	SW8240	 -	46.50	VINYL CHLORIDE	ND	- 0	<u>5₹</u>	18/
B-10	10/29/85	SW8240	— <u>; —</u>	46.50	1,2-DICHLOROETHANE	ND .	· ·		112/
B-10	10/29/85	SW8240	N N	46.50	1,1,2,2-TETRACHLOROETHANE	ND	ē ·	2.7	112/
B -10	10/29/85	SW8240	N	46.50	1,1,2-TRICHLOROETHANE	ND	9	0.7	18/
B-10	10/29/85	SW8240	N	46.50	BROMOMETHANE	NU	0	1	ug
B -10	10/29/85	SW8240	N	46.50	CHLOROMETHANE	ND	n	t	ug
B-10	10/29/85	SW8240	N	46.50	2-CHLOROETHYL VINYL ETHER	ND	0	2	112
3-10	10/29/85	SW8240	Ñ	46.50	CHLOROFORM		30	0,01	
B-10	10/29/85	SW8240	N	46.50	METHYLENE CHLORIDE		0		
B-9	10/29/85	E418.1 E418.1	N N	6.50	PETROLEUM HYDROCARBONS PETROLEUM HYDROCARBONS	ND ND		}	18
B-9	10/29/85	E418.1		46.50	PETROLEUM HYDROCARBONS	ND ND		· ;	12/
B-9	10/29/85	E418.1	_ N	36.50	PETROLEUM HYDROCARBONS		~000		118/
B-9	10/29/85	SW8240	N	36.50	trans-1,3-DICHLOROPROPENE	ND ·	0	0.1	18/
B-9	10/29/85	SW8240	N	36.50	BENZENE	ND	0	0.2	12,
B-9	10/29/85	SW8240	N	36.50	TOLLENE	ND ND	0	0.2	12,
B-9	10/29/85	SW8240	N	36.50	CHLOROBENZENE	ND	0	0.2	ug
B-9	10/29/85	SW8240	N	36.50	CARBON TETRACHLORIDE	ND	0	0.2	118
R-9	10/29/85	SW8240	N	36.50	1,1-DICHLOROETHANE	ND	0	0.2	112,
B-9 B-9	10/29/85	SW8240 SW8240	2 2	36.50 36.50	TETRACHLOROETHYLENE(PCE)	ND ND	0	02	12
- B-9	10/29/85	SW8240		36.50	TRICHLOROETHYLENE (TCE)	ND ND	0	0.3	ug
B-9	10/29/85	SW8240	N N	36.50	trans-1.2-DICHLOROETHENE	ND ND	0 +	0,3	ug
B-9	10/29/85	SW8240	N	36.50	BROMODICHLOROMETHANE	ND	0	0.5	ug
B-9	10/29/85	SW8240	N	36.50	CHLOROETHANE	ND	ō	0.5	ug
B-9	10/29/85	SW8240	N	<u></u>	DIBROMOCHLOROMETHANE	ND	0	0.5	12,
B-9	10/29/85	SW8240	N	36.50	1,3-DICHLOROBENZENE	ND	0	0.5	ug
B-9	10/29/85	SW8240	N	36.50	1.4-DICHLOROBENZENE	ND	0	0.5	ug
8-9	10/29/85	57/8240	N	36.50	CIP-1,3-DICHLOROPROPENE	ND ND	0	0.5	ug
B-9 B-9	10/29/85	SW8240 SW8240	N	36.50 36.50	1,2-DICHLOROPROPANE ETHYLBENZENE	ND ND	0	0.5	ug
B-9	10/29/85	SW8240	N	36.50	BROMOFORM	ND	0	05	ug
B-9	10/29/85	SW8240	N	36.50	1.1.1-TRICHLOROFTHANE	ND ND	0	0.5	ug
8-9	10/29/85	SW8240	N N	36.50	VINYL CHLORIDE	ND	0	0.5	ug
B->	10/29/85	SW8240	N	36.50	1,2-DICHLOROETHANE	ND	0	0.5	ug
B-9	10/29/85	SW8240	N	36.50	1,1,2,2-TETRACHLOROETHANE	ND	0	0.7	ug
8-9	10/29/85	SW8240	N	36.50	1,1,2-TRICHLOROETHANE	ND	U	0.7	ug
B-9	10/29/85	SW8240	N	36.50	BROMOMETHANE	ND	0	1	ug
B-9	10/29/85	SW8240	N	36.50	CHLOROMETHANE	ND ND	0		ug
B-9	10/29/85	SW8240	N	36.50	2-CHLOROETHYL VINYL ETHER	ND	30	0.01	ug
B-9 B-9	10/29/85	SW8240	N	36.50	CHLOROPORM		200	0.01	ug
B-9 8B-11	10/29/85 8/20/87	5W8240 5W8015	N	36.50 72.00	METHYLENE CHLORIDE DIESEL HYDROCARBONS	ND T	0	10	ug
BB-11	8/20/87	SW8015	N	16.00	DIESEL HYDROCARBONS	1	190000	10	ugy
BB-11	8/20/87	SW8015	N	46,50	DIESEL HYDROCARBONS		210000	10	ug
BB-11	8/20/87	SW8015	N	31.50	DIESEL HYDROCARBONS	-	660000	10	118
		SW8015	N	5.00	DIESEL HYDROCARBONS		1200000	10	11g/
39-11	8/20/87								

					Table U-1				
					Historical Contaminant DataSoil				
					Davis Global Communications Site				
		Analytical	Field	Sample		Lab		Lab Detection	Ι.
BB-II	8/20/87	Method SW8020	Code	72.50	TOLUENE	Qualifier ND	Results	Limit	10
88-11	8/20/87	SW8020		72.50	CHLOROBENZENE	- 55			. 15. 15.
88-11	8/20/87	SW8020	<u>N</u>	72.50	1.2-DICHLOROBENZENE	· ND -		· · · · · · · · · · · · · · · ·	12,
BB-11	8/20/87	SW8020		72.50	1.3-DICHLOROBENZENE	ND		4	. 14,
BB-11	8/20/87	SW8020		2.50	1.+DICHLOROBENZENE	ND		ς	12,
BB-11	8/20/87	SW8020	N	72.50	ETHYLBENZENE	ND		•	· R
BB-11	3/20/87	SW8020		72.50	M.P-XYLENE (SUM OF ISOMERS)	ND		<u>-</u>	. · K
BB-16	8/21/87 8/21/87	SW8015		16.50 31.50	DIESEL HYDROCARBONS DIESEL HYDROCARBONS	ND ND	: .	1:	
BB-16	8/21/87	5W8015		46.50	DIESEL HYDROCARBONS			14.	
BB-16	8/21/87	SW8015	·	61.50	DIESEL HYDROCARBONS				. 100
BB-16	8/21/87	SW8015	N	71.50	DIESEL HYDROCARBONS	ND		ir	٠.,
BB-16	8/21/87	SW8020	N	72.50	BENZENE	ND			,
88-16	8/21/87	SW8020	N	72.50	TOLUENE	ND			. 18
BB-16	8/21/87	SW8020		12.50	CHLOROBENZENE	ND			
8B-16	8/21/87	SW8020	N	72.50	1,2-DICHLOROBENZENE	ND -		· ·	- 18
BB-16	8/21/87 8/21/87	SW8020 SW8020	<u>N</u>	72.50	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	ND ND			. 12
BB-16	8/21/87 8/21/87	SW8020	- <u>N</u>	72.50	ETHYLBENZENE ETHYLBENZENE	ND ND			- 18,
BB-16	8/21/87	SW8020	· · · · · · · · ·	72.50	M,P-XYLENE (SUM OF ISOMERS)	ND ND	· - - •		. 12
BB-14	8/25/87	SW8015	-	5.50	DIESEL HYDROCARBONS	ND		e · te	. ik
BB-14	8/25/87	SW8015		16.50	DIESEL HYDROCARBONS	ND-	;	10	. :
BB-14	8/25/87	SW8015		31.50	DIESEL HYDROCARBONS	ND	6	16	
BB-14	K/25/87	SW8015	N	47.50	DIESEL HYDROCARBONS	ND		i- (a	12
BB-14	8/25/87	SW8015		59.50	DIESEL HYDROCARBONS	ND .	· · · · · · · · · · · · · · · · · · ·	ie	
8B-14	R/25/87	SW8015	<u> </u>	60.5	DIESEL HYDROCARBONS	ND .		- 10	- 48
BB-14 BB-14	9/25/87 8/25/87	SW8020	N N	84.50 84.50	DIESEL HYDROCARBONS BENZENE	ND ND	0	to	12
BB-14	8/25/87	5W8030		84.50	TOLUENE	ND •		. =	. 4g
BB-14	8/25/87	SW8020		84.50	(HLOROBENZENE	ND ND	·		10
BB-14	8/25/87	SW8020		84.50	1.2-DICHLOROBENZENE	ND	- · · - · · · · · ·	\$	
BB-14	8/25/87	SW8020	N	84.50	1.3-DICHLOROBENZENE	ND -		· · · · · · · · · · · · · · · · · · ·	ig
BB-14	8/25/87	SW8020	N	84.50	1,4-DICHLOROBENZENE	ND			716
BB-14	8/25/87	SW8020	Ñ	84.50	ETHYLBENZENE	ND		<u> </u>	u g
BB-14	8/25/87	SW8020	N	84.50	M.P-XYLENE (SUM OF ISOMERS)	ND	()	5	19
BB-15	8/26/87	SW8015	N	6.00	DIESEL HYDROCARBONS	ND ND	0	10	115
BB-15	8/26/87 8/26/87	SW8015	N .	16.50 31.50	DIESEL HYDROCARBONS	ND ND	0		
BB-15	8/26/87	SW8015 SW8015	N N	46.50	DIESEL HYDROCARBONS DIESEL HYDROCARBONS	$\frac{1}{ND} \frac{ND}{ND}$	0	16	4g
BB-15	8/26/87	SW8015		51.50	DIESEL HYDROCARBONS	→ ND - →		10	- 49
BB-15	8/26/87	SW8015	· N	61.50	DIESEL HYDROCARBONS	ND ND	0	10	- " <u>"</u>
88-15	8/26/87	SW8015	N	81.00	DIESEL HYDROCARBONS	ND	0	10	4.0
BB-15	8/26/87	SW8015	N	81.50	DIESEL HYDROCARBONS	ND	Û.	10	112
BB-15	8/26 /8 ?	SW8020	N	81.50	BENZENE	ND	()	5	118
BB-15	8/26/87	SW 8020	N	81.50	TOLUENE	ND	0		- 11
BB-15	8/26/87	SW8020	N	81.50	CHLOROBENZENE	ND ND	<u>0</u>		4
BB-15	8/26/87 8/26/87	SW8020 SW8020	- N	81.50 81.50	1,3-DICHLOROBENZENE 1,3-DICHLOROBENZENE	ND ND	- O		·
BB-15	8/26/87	SW8020	- N	81.50	I.4-DICHLOROBENZENE		··· 		15
BB-15	8/26/87	SW8020		81.50	ETHYLBENZENE	ND	0	5	
BB-15	8/26/87	SW8020	N	81.50	M.P. XYLENE (SUM OF ISOMERS)	ND .			
BB-13	8/27/87	SW8015	N	6.50	DIESEL HYDROCARBONS	ND	0	10	u
BB-13	8/27/87	SW8015	N	16.50	DIESEL HYDROCARBONS	ND	0	10	uj
BB-13	8/27/87	SW8015	N	76.50	DIESEL HYDROCARBONS	ND	0	10	- 4
BB-11	8/2.7/87	SW8015	N	41.50	DIESEL HYDROCARBONS		110000	10	- 4
BB-13	8/27/87	5W8015	N N	51.50	DIESEL HYDROCARBONS		250000 220000	10	
BB-13	8/27/87 8/27/87	SW8015 SW8015	7	45.50 46.50	DIESEL HYDROCARBONS DIESEL HYDROCARBONS		230000	10	115
BB-13	8/27/87	5W8015	N	36.50	DIESEL HYDROCARBONS		1300000	10	
BB-13	8/27/87	SW8020	N N	76.50	BENZENE	ND	0	5	115
BB-13	8/27/87	SW8020	N	76.50	TOLUENE	ND	0	5	uı
BB-13	8/27/87	SW8020	N	76.50	CHLOROBENZENE	ND	υ	5	125
BB-13	8/27/87	SW8020	N	76.50	1,2-DICHLOROBENZENE	ND	0	5	uş
BB-13	8/27/87	SW8020	N	76.50	1,3-DICHLOROBENZENE	ND	0	5	uş
BB-13	8/27/87	5W8020	N	76.50	1,4-DICHLOROBENZENE	ND	0	5	
BB-13	8/27/87	SW8020	N N	76.50	ETHYLBENZENE	ND ND	0	5	ug
BB-13 BB-12	8/27/87	SW8020 SW8015	N N	76.50 6.50	M.P.XYLENE (SUM OF ISOMERS) DIESEL HYDROCARBONS	ND ND	0	10	ար
8B-12 8B-12	8/28/87	SW8015	N N	21.00	DIESEL HYDROCARBONS	ND	0	10	ug
BB-12	8/28/87	SW8015	N	22.00	DIESEL HYDROCARBONS	ND	- 0	10	up
BB-12	8/28/87	SW8015	N	76.50	DIESEL HYDROCARBONS	ND	0	10	
BB-12	8/28/87	SW8015	N	36.50	DIESEL HYDROCARBONS	-	400000	10	uş
BB-12	8/28/87	SW8015	N	31.50	DIESEL HYDROCARBONS	3	570000	10	uş
BB-12	8/28/87	SW8015	N	61.50	DIESEL HYDROCARBONS	-	1800000	10	ալ
MW-4	9/3/87	SW8015	N	16.50	DIESEL HYDROCARBONS	ND	0	10	ug
MW-4	9/3/87	SW8015	N	47.00	DIESEL HYDROCARBONS	ND	0	10	ug
MW-4	9/3/87	SW8015	N	66.50	DIESEL HYDROCARBONS	ND	0	10	ug

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Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

ocation Its	ا ہے ا	Analytical	Field	Sample	L'omnound	Lab Qualifier	Results	Lab Detection	1 .
MW-6	9/8/87	Method SW8015	Code	Depth 45.50	Compound DIESEL HYDROCARBONS	ND ND	nesuits ()	Limut 10	l n
MW-6	9/8/87	SW8015	<u>N</u>	66.50	DIESEL HYDROCARBONS	**************************************		10	- 18/ 18/
MW-6	9/8/87	SW8020		66.50	BENZENE	ND	····		
MW-6	9/8/87	SW8020		6650	TOLUENE	ND ND		Š	. "
MW-6	9/8/87	SW8020	- N	66.50	CHLOROBENZENE	- \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		<u>.</u>	. 12
MW-6	9/8/87	SW8020	• N	66.50	1.2-DICHLOROBENZENE	<u>SD</u> -		•	- 12
MW-6	9/8/87 9/8/87	SW8020	<u>N</u>	66.50	1.3-DICHLOROBENZENE	+ ND		•	
MW-6	9/8/87	SW8020	\	66.50	1.4-DICHLOROBENZENE		<u>.</u>		. 18,
MW-6			- N	66.50		ND	- 1		. 12,
	9/8/87	SW8020	*****		ETHYLBENZENE	ND	· •		- 145
MW-n	9/8/87	SW8020	N N	66.50	M,P-XYLENE (SUM OF ISOMERS)	ND)		. 14
BB-17	9/10/87	SW8015	N	16.50	DIESEL HYDROCARBONS	ND		10	12,
BB-17	9/10/87	SW8015	N	46.50	DIESEL HYDROCARBONS	ND		· 10	14
BB-17	9/10/87	SW8015	N	66.50	DIESEL HYDROCARBONS	ND	3	10 10	18
BB-17	9/10/87	SW8020	N	66.50	BENZENE	ND	0	· · · · · · · · · · · · · · · · · · ·	18
BB-17	9/10/87	SW8020	N	66.50	TOLUENE	ND	0 .	5	18
BB-17	9/10/87	SW8020	N	66.50	CHLOROBENZENE	ND			. 12
BB-17	9/10/87	SW8020	N	66.50	1,2-DICHLOROBENZENE	ND	0 -	· · · · · · · · · · · · · · · · · · ·	12
BB-17	9/10/87	SW8020	N N	66.50	1,3-DICHLOROBENZENE	ND	0	· · · · · · · · · · · · · · · · · · ·	118
BB-17	9/10/87	SW8020	N	66.50	1.4-DICHLOROBENZENE	ND		5	12,
BB-17	9/10/87	SW8020	N	66.50	ETHYLBENZENE	ND	9	5	-lg
BB-17	9/10/87	SW8020	N	66.50	M,P-XYLENE (SUM OF ISOMERS)	ND	0	š .	48
MW-5	9/16/87	SW:8015	N	15.50	DIESEL HYDROCARBONS	ND	0	10	18
MW-5	9/16/87	SW8015	N	16,50	DIESEL HYDROCARBONS	ND	()	10	12
MW-5	9/16/87	SW8015	N	46.50	DIESEL HYDROCARBONS	ND	0	10	48
MW-5	9/16/87	SW-8015	N	66.50	DIESEL HYDROCARBONS	ND	0	10	118
MW-5	9/16/87	SW8020	N	66.50	BENZENE	ND	ņ	5	אַני
MW-5	9/16/87	SW8020	N	66.50	TOLUENE	ND	0	5	32
MW-5	9/16/87	SW8020	N	66.50	CHLOROBENZENE	ND	ŋ	- 5	ug
MW-5	9/16/87	SW8020	N	66.50	1,2-DICHLOROBENZENE	ND .	1)		18
MW-5	9/16/87	SW/8020	N	66.50	1,3-DICHLOROBENZENE	ND	0	······································	48
MW-5	9/16/87	SW'8020	N	66.50	1,4-DICHLOROBENZENE	ND	0	,	- ng
MW-5	9/16/87	SW8020	N	66,50	ETHYLBENZENE	ND	0	5	ılg
MW-5	9/16/87	SW8020	N	66,50	M.P-XYLENE (SUM OF ISOMERS)	ND	0	5	ug
MW-3	9/18/87	SW8015	• <u>N</u>	16.50	DIESEL HYDROCARBONS	ND	0	10	
MW-3	9/18/87	SW8015	N	46.50	DIESEL HYDROCARBONS	ND ,	0	10	+ ''
MW-3	9/18/87	SW8015	N	65.50	DIESEL HYDROCARBONS	ND	0	10	18
MW-3	9/18/87	SW8015	N N	66.50	DIESEL HYDROCARBONS	ND		·· · · · · · · · · · · · · · · · · · ·	<u></u>
MW-3	9/18/87	SW8015	N	61.50	DIESEL HYDROCARBONS	= 1	100000		18
MW-3	9/18/87	SW8020	N	61.50	BENZENE	ND ND	0		
MW-3	9/18/87	SW8020	- N	61.50	TOLUENE	, ND	- - <u>'</u> '	<u> </u>	
MW-3	9/18/87	SW8020	N.	61.50	CHLOROBENZENE	ND :	 0		
MW-3	9/18/87	SW8020	N	61.50	1,2-DICHLOROBENZENE	ND ND			'K
MW-3	9/18/87	SW8020	N N	61.50	1.3-DICHLOROBENZENE	ND ND	 0	·····	ig
MW-3	9/18/87	SW8020	N	61.50	1,4-DICHLOROBENZENE	ND ND			
MW-3	9/18/87	SW8020	N	61.50	ETHYLBENZENE	ND ND	0	3	112
MW-3	9/18/87	SW8020	N	61.50	M.P-XYLENE (SUM OF ISOMERS)			<u>5</u>	ug
						NID.	6.2		ig
MW-1	9/21/87	SW8015	N	31.50	DIESEL HYDROCARBONS	ND ND	Ű		118
MW-1	9/21/87	SW8015	N	66.50	DIESEL HYDROCARBONS	ND	0	10	ug
MW-1	9/21/87	SW8015	N	26.50	DIESEL HYDROCARBONS		50000	10	118
MW-1	9/21/87	SW8015	N	46.50	DIESEL HYDROCARBONS	= !	690000	10	ig.
MW-1	9/21/87	SW8020	N	66.50	BENZENE	ND	0	5	ug
MW-1	9/21/87	SW8020	N	66.50	TOLUENE	ND	0	5	ug
MW-1	9/21/87	SW8020	N	66.50	CHLOROBENZENE	ND	0	5	18
MW-1	9/21/87	SW8020	N	66.50	1,2-DICHLOROBENZENE	ND	U	5	ug
MW-1	9/21/87	SW8020	N	66.50	1,3-DICHLOROBENZENE	ND	0	5	11 [
M W-1	9/21/87	SW8020	N	66.50	1,4-DICHLOROBENZENE	ND	0	5	ug
MW-1	9/21/87	SW8020	N	66.50	ETHYLBENZENE	ND	Ó	5	ug
MW-I	9/21/87	SW8020	N	66.50	M,P-XYLENE (SUM OF ISOMERS)	ND	0	5	11.0
MW-2	9/23/87	SW8015	N	16.50	DIESEL HYDROCARBONS	ND	0	10	11,9
MW-2	9/23/87	SW8015	N	41.50	DIESEL HYDROCARBONS	ND	0	10	ug
VIW-2	9/23/87	SW8015	N	71.50	DIESEL HYDROCARBONS	=	61000	10	ug
MW-2	9/23/87	SW8015	N	51.50	DIESEL HYDROCARBONS	=	310000	10	ug
MW-2	9/23/87	SW8015	N	46.50	DIESEL HYDROCARBONS	=	330000	10	ug
MW-7	9/29/87	SW8015	N	16.50	DIESEL HYDROCARBONS	ND	0	10	ug
MW-7	9/29/87	SW8015	N	46.50	DIESEL HYDROCARBONS	ND	0	10	ug
MW-7	9/29/87	SW8015	N	66.50	DIESEL HYDROCARBONS	ND	0	10	ng
MW-7	9/29/87	SW8015	N	65.50	DIESEL HYDROCARBONS	-	44000	10	ug
MW-7	9/29/87	SW8020	N	66.50	BENZENE	ND	0	5	ug
MW-7	9/29/87	SW8020	N	66.50	TOLUENE	ND	0	5	ug
MW-7	9/29/87	SW8020	N	66.50	CHLOROBENZENE	ND	0 -	5	118
MW-7	9/29/87	SW8020	N	66.50	11.2-DICHLOROBENZENE	ND ND	0	5	138
MW-7	9/29/87	SW8020	N	6650	1,3-DICHLOROBENZENE	ND ND	0		uğ.
MW-7	9/29/87	SW8020	N	66.50	1,4-DICHLOROBENZENE	ND ND	0	5	· ug
MW-7	9/29/87	SW8020	N	66.50	ETHYLBENZENE		0	5	
						ND			78
MW-7	9/29/87	SW8020	N	66.50	M.P-XYLENE (SUM OF ISOMERS)	ND	0	5	ug
100/0		SW8015	N	46.50	DIESEL HYDROCARBONS	. ND	0	10	ug
MW-8 MW-8	10/1/87	5W8015	N	16.50	DIESEL HYDROCARBONS	-	49000	10	ug

Table U-1
Historical Contaminant Data-Soil
Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifler	Results	Lab Detection Limit	Last
MW-8CP	10/1 77	SW8020	N	66.50	BENZENE	ND	0		-24:0
MW-8CP	10/1/87	SW8020	N	66.50	TOLUENE	ND_	· 0 - ·	· · · · · · · · · · · · · · · · · · ·	1g/kg
MW-8CP	10/1/87	SW8020	N	66.50	CHLOROBENZENE	ND	0	···- •	12/85
MW-8CP	10/1/87	SW 8020	N	66.50	1,2-DICHLOROBENZENE	ND	0	5	18/81
MW-8CP	10/1/87	SW8020	N	66.50	1,3-DICHLOROBENZENE	ND			12/4
MW-8CP	10/1/87	SW8020	N	66.50	1,4-DICHLOROBENZENE	ND		5	19/1
MW-8CP	10/1/87	SW8020	N	66.50	ETHYLBENZENE	ND	U	•	12/4
MW-8CP	10/1/87	SW8020	N	66.50	M,P-XYLENE (SUM OF ISOMERS)	ND		•	12/kg
MW-2	10/9/87	E602	N	71.50	BENZENE	ND	····		- G/I
MW-2 MW-2	10/9/87	E602 E602	N	71.50 71.50	TOLUENE	ND		_ :_:5	G/1
MW-2	10 /9/87 10 /9/87	E602	N	71.50	CHLOROBENZENE 1.2-DICHLOROBENZENE	ND ND		9.5	G/I G/I
MW-2	10/9/87	E602	N N	71.50	1,3-DICHLOROBENZENE	ND ND		17.5	G/1
MW-2	10/9/87	E602	- N	71.50	1.4-DICHLOROBENZENE	ND ND	-		Gil
MW-2	10/9/87	E602	- N	71.50	ETHYLBENZENE	ND ND	-		- GA
EM3952	5/20/88	SW6010	N.	0.00	ANTIMONY	ND ND		105	
EM3952	5/20/88	SW6010	N	0.00	CADMIUM		100		19/4
EM3952	5/20/88	SW6010	N	0.00	SILVER	=	320	7.01	12/4
EM3952	5/20/88	SW6010	N	0.00	BERYLLIUM		410	0.02	z/k
EM3952	5/20/88	SW6010	- N	0.00	MOLYBDENUM		1060	0.01	ug/k
EM3952	5/20/88	SW6010	N	0.00	ARSENIC		7200	0.1	ug/kı
EM3952	5/20/88	SW6010	N	0.00	SELENIUM	=	*800		ış/kı
EM3952	5/20/88	SW6010	N	0.00	MERCURY	=	10600	0.05	ig/k
EM3952	5/20/88	SW6010	N	0.00	LEAD	=	10700	9.1	12/4
EM3952	5/20/88	SW6010	N	0.00	COBALT		12800	0.01	19/4
EM3952	5/20/88	SW6010	N	0.00	COPPER	=	23800	-0.01	ug/k
EM3952	5/20/88	SW6010	N	0.00	VANADIUM	=	27100	0.01	12/k
EM3952	5/20/88	SW6010	N	0.00	ZINC	=	43100	:).01	ug/k
EM3952	5/20/88	SW6010	N	0.00	CHROMIUM, TOTAL		52400	0.02	19/4
EM3952	5/20/88	SW6010	N	0.00	BARIUM		104000	0.02	18/k
EM3952	5/20/88	SW6010	N N	0.00	NICKEL	<u>=</u>	125000	0.1	12/k
EM3952	5/20/88	SW6010	N N	0.00	THALLIUM	- 105	129000	9.1	, '3g/k
EM3952	5/20/88	SW8010 SW8010		0.00	BROMODICHLOROMETHANE BROMOMETHANE	ND	0		ug/k
EM3952 EM3952	5/20/88 5/20/88	SW8010	N N	0.00	CHLOROBENZENE	ND ND	0	5	ug/k
EM3952	5/20 /88	SW8010	N	0.00	CHLOROETHANE	ND ND	0	5	ug/k
EM3952	5/20/88	SW8010	N	0.00	CHLOROMETHANE	ND ND	0		12/2
EM3952	5/20/88	SW8010	N	0.00	CARBON TETRACHLORIDE	ND ND	0		12/k
EM3952	5/20/88	2M8010	N	0.00	DIBROMOCHLOROMETHANE	ND	- 0		บร/⊾
EM3952	5/20/88	SW8010	N	0.00	DIBROMOMETHANE	ND			
EM3952	5/20/88	SW8010	N	0.00	1,1-DICHLOROETHANE	ND	0		12/k
EM3952	5/20/88	SW8010	N	0.00	1,2-DICHLOROETHANE	ND	0		- 1g/k
EM3952	5/20/88	5W8010	N	0.00	1,2-DICHLOROBENZENE	ND	0	<u> </u>	ug/k
EM3952	5/20/88	SW8010	N	0.00	1,3-DICHLOROBENZENE	ND	0	ς	11g/k
EM3952	5/20/88	SW8010	N	0.00	1.4-DICHLOROBENZENE	ND	0	5	ıg/k
EM3952	5/20/88	SW8010	N	0.00	1.1-DICHLOROETHENE	ND	0	ς -	11g/k
EM3952	5/20/88	SW8010	N	0.00	trans-1,2-DICHLOROETHENE	ND	0	5	11g/k
EM3952	5/20/88	SW8010	N	0.00	cus-1,3-DICHLOROPROPENE	ND	0	5	ug/k
EM3952	5/20/88	SW8010	N	0.00	trans-1,3-DICHLOROPROPENE	ND	0	5	11g/k
EM3952	5/20/88	SW8010	N	0.00	1,2-DICHLOROPROPANE	ND	0	5	11g/k
EM3952	5/20/88	SW8010	N	0.00	TRICHLOROFLUOROMETHANE	ND	0	5	Jg/k
EM3952	5/20/88	SW8010	N	0.00	DICHLORODIFLUOROMETHANE	ND	0	5	ug/k
EM3952	5/20/88	SW8010	z	000	METHYLENE CHLORIDE	ND	0	5	ug/k
EM3952	5/20/88	SW8010	N	0.00	1.1,2,2-TETRACHLOROETHANE	ND	0	5	ug/l
EM3952	5/20/88	SW8010	N	0.00	TETRACHLOROETHYLENE(PCE)	ND	0	5	ug/l
EM3952	5/20/88	SW8010	N	0.00	BROMOFORM	ND	0	5	ug/l
EM3952	5/20/88	SW8010	N	0.00	1,1,1,2-TETRACHLOROETHANE	ND	0	5	128/1
EM3952	5/20/88	SW8010	N	0.00	1.1.1-TRICHLOROETHANE	ND ND	0	5	ug/i
EM3952 EM3952	5/20/88 5/20/88	SW8010 SW8010	N	0.00	1,1,2-TRICHLOROETHANE	ND ND	0	5	ug/k
EM3952 EM3952	5/20/88	SW8010	N	0.00	TRICHLOROETHYLENE (TCE) CHLOROFORM	ND	0 +	5	Vg/I
EM3952 EM3952	5/20/68	SW8010	N	0.00	VINYL CHLORIDE	ND ND	0	5	ug/l
EM3952 EM3952	5/20/88	SW8015	N	0.00	DIESEL HYDROCARBONS	ND =	522000	10	ug/i
EM3952	5/20/68	SW8020	N	0.00	BENZENE BENZENE	ND =	0	5	ug/l
EM3952	5/20/88	SW8020	N	0.00	TOLUENE	ND	0		ug/l
EM3952	5/20/88	SW8020	N	0.00	CHLOROBENZENE	ND	0		ug/l
EM3952	5/20/88	SW8020	N N	000	1.2-DICHLOROBENZENE	ND	0	5	118/1
EM3952	5/20/88	SW8020	N	0.00	1,3-DICHLOROBENZENE	ND ND	0	5	ug/l
EM3952	5/20/88	SW8020	N N	0.00	1,4-DICHLOROBENZENE	ND	0 +	- 5	ug/k
EM3952	5/20/88	SW8020	N N	0.00	ETHYLBENZENE	ND ND	0	- 5	ug/l
EM3952	5/20/88	SW8020	N	0.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0 +	5	ug/i
EM3952	5/20/88	SW8270	N	0.00	ENDOSULFAN	ND	0	1000	ug/
EM3952	5/20/88	SW8270	N	0.00	ENDOSULFAN SULPATE	ND	0	1000	ug/l
EM3952	5/20/88	SW8270	N	0.00	ENDRIN	ND	0	1000	ug/l
EM3952	5/20/88	SW8270	N	0.00	PCB, TOTAL	ND	0	10000	ug/k
EM3952	5/20/88	SW8270	N	0.00	TOXAPHENE	ND	0	10000	ug/k
EM3952	5/20/88	SW8270	N	0.00	BENZIDINE	ND	0	1200	ug/k
EM3952	5/20/88	SW8270	N	0.00	ACENAPHTHENE	ND	0	150	ug/\

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

	ا ا	Analytical	Fleid	Sample	Compound	Lab Our##	Results	Lab Detection	l .
extion ID	Date 520/88	Method SW8270	Code	Depth 0.00	ACENAPTHYLENE	Qualifier ND	Kesuits	Limit 150	l nı
EM3952	5/20/88	SW8270		0.00	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND ·		· · · · iso · ·	12/1
EM3952	5/20/88	SW8270	N N	0.00	ANTHRACENE	ND ND			14/4
EM3952	5/20/88	SW8270		9.00	BENZYL BUTYL PHTHALATE	ND -	2	: 150	. 18/k
EM3952	5/20/88	SW8270		0.00	bus 2-('HLOROETHOXY) METHANE	ND	0	150	19/
EM3952	5/20/88	SW8270	N	0.00	bis 2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND -	· 0		. <u>18</u> /1
		SW8270	N N	0.00	bis 2-CHLOROISOPROPYL) ETHER	ND ND	: : :	150	. 's∕ı
EM3952	5/20/88	SW8270		0.00	4-BROMOPHENYL PHENYL ETHER	<u>ND</u>	- 4	19	12/1
EM3952	5/20/88		N				9	(S)	. 1 <u>4/</u> 1
EM3952	5/20/88	SW8270	<u>N</u>	0.00	BENZO(a)ANTHRACENE	ND	'		/يود
EM3952	5/20/88	SW8270	N.	0.00	BENZO(a)PYRENE	ND		190	- 12/
EM3952	5/20/88	SW8270	N	0.00	BENZO(b)FLUORANTHENE	ND		Sin	15,
EM3952	5/20/88	SW8270	N	0.00	BENZO(g.h.i)PERYLENE	ND		150	. 12
EM3952	5/20/88	SW8270	N	0.00	BENZO(k)FLUORANTHENE	ND		150	18/
EM3952	5/20/88	SW8270	N N	0.00	BENZYL ALCOHOL	ND		150	. 12/
EM3952	5/20/88	SW8270	N	0.00	4-CHLORO-3-METHYLPHENOL	ND		150	12/
EM3952	5/20/88	SW8270	N	0.00	CHRYSENE	ND	0	150	1127
EM3952	5/20/88	SW8270	N	0.00	+CHLOROANILINE	ND	Ü	150	18/
EM3952	5/20/88	SW8270	N	0.00	2-CHLOROPHENOL	ND	0	150	112/
EM3952	5/20/88	SW8270	N	0.00	2-CHLORONAPHTHALENE	ND	0	150	112/
EM3952	5/20/88	SW8270	N	0.00	+CHLOROPHENYL PHENYL ETHER	ND	0	150	118
M3952	5/20/88	SW8270	N	0.00	DIBENZ(a,b)ANTHRACENE	ND	1)	150	- 112/
EM3952	5/20/88	SW8270	N	0.00	1,2-DICHLOROBENZENE	ND	0	150	12/
EM3952	5/20/88	SW8270	N	0.00	1,3-DICHLOROBENZENE	ND		150	12/
M3952	5/20/88	SW8270	N	0.00	1.4-DICHLOROBENZENE	ND	0	150	
M3952	5/20/88	SW8270	N	0.00	2.4-DICHLOROPHÉNOL	ND	0	150	12/
EM3952	5/20/88	SW8270	N	0.00	DIETHYL PHTHALATE	ND	0	150	ug/
M3952	5/20/88	SW8270	N	0.00	2.4-DIMETHYLPHENOL	ND T	0	150	112/
M3952	5/20/88	SW8270	N N	0.00	DIMETHYL PHTHALATE	ND		150	19/
M3952	5/20/88	SW8270	 -	0.00	DI-p-BUTYL PHTHALATE	ND -		<u></u>	18
EM3952	5/20/88	SW8270	N N	0.00	FLUORANTHENE	ND	— <u> </u>	150	18
M3952	5/20/88	SW8270	 -	0.00	HEXACHLOROBUTADIENE	ND ND	·	150	18/
M3952	5/20/88	SW8270		0.00	HEXACHLOROCYCLOPENTADIENE	ND		150	
M3952	5/20/88	SW8270	<u>N</u>	0.00	HEXACHLOROBENZENE	ND	o	150	18/
M3952		SW8270	N	0.00		ND ND		150	Jg/
M3952	5/20/88				HEXACHLOROETHANE				12/
	5/20/88	SW8270	N	0.00	INDENO(1,2,3-c,d)PYRENE	ND	0	150	ug
M3952	5/20/88	SW8270	N	0.00	ISOPHORÔNE	ND	0	150	ug
M3952	5/20/88	SW8270	N N	0.00	2-METHYLPHENOL (o-CRESOL)	ND	n	150	18,
M3952	5/20/88	SW8270	N	0.00	4-METHYLPHENOL (p-CRESOL)	ND	0	150	118/
M3952	5/20/88	SW8270	N	0.00	NAPHTHALENE	ND	0	150	42,
M3952	5/20/88	SW8270	N	0.00	N-NITROSODIMETHYLAMINE	ND	0	150	42
M3952	5/20/88	SW8270	N	0.00	N-NITROSODI-D-PROPYLAMINE	ND	0	150	12,
M3952	5/20/88	SW8270	N	0.00	NITROBENZENE	ND	0	150	ug/
EM3952	5/20/88	SW8270	N	0.00	2-NITROPHENOL	ND	0	150	18
M3952	5/20/88	SW8270	N	0.00	PENTACHLOROPHENOL	ND	0	150	ug
EM3952	5/20/88	SW8270	N	0.00	PHENOL	ND	0	150	աջ
EM3952	5/20/88	SW8270	N	0.00	PYRENE	ND	0	150	ug
M3952	5/20/88	SW8270	N	0.00	1,2,4-TRICHLOROBENZENE	ND	0	150	ug,
M3952	5/20/88	SW8270	N	0.00	2,4,6-TRICHLOROPHENOL	ND	0	150	ug
M3952	5/20/88	SW8270	N	0.00	3,3'-DICHLOROBENZIDINE	ND	0	300	118
M3952	5/20/88	SW8270	N	0.00	DI-B-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND	0	400	Ug,
M3952	5/20/88	SW8270	N	0.00	2.4-DINITROTOLUENE	ND	0	300	ug
M3952	5/20/88	SW8270	N	0,00	2,6-DINITROTOLUENE	ND	0	300	ug
M3952	5/20/88	SW8270	N	0.00	1,2-DIPHENYLHYDRAZINE	ND	0	300	ug
M3952	5/20/88	SW8270	N	0.00	ALDRIN	ND	0	500	118
M3952	5/20/88	SW8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug
M3952	5/20/88	SW8270	N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug
M3952	5/20/88	SW8270	N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	0	500	118
M3952	5/20/88	SW8270	N	0.00	GAMMA BHC (LINDANE)	ND	0	500	ug ''5
M3952				-		115		500	
M3952	5/20/88 5/20/88	SW8270 SW8270	N	0.00	DDD (1,1-b=(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND ND	0	500	- ug
M3952						ND ND	0	500	ug
	5/20/88	SW8270	N	000	DDT (1,1-bus(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)				ug
M3952	5/20/88	SW8270	N	0.00	DIELDRIN	ND	0	500	ug
M3952	5/20/88	SW8270	N	0.00	HEPTACHLOR EPOXIDE	ND	0	500	ug
M3952	5/20/88	SW8270	N	0.00	HEPTACHLOR	ND	0	500	ug
M3952	5/20/88	SW8270	N	0.00	CHLORDANE	ND	0	5000	ug
M3952	5/20/88	SW8270	N	0.00	BENZOIC ACID	ND	0	800	ug
M3952	5/20/88	SW8270	N	0.00	2.4-DINITROPHENOL	ND	0	800	ug
M3952	5/20/88	SW8270	N	0.00	2-NITROANILINE	ND	0	800	це
M3952	5/20/88	SW8270	N	0.00	3-NITROANILINE	ND	0	800	ug
M3952	5/20/88	SW8270	N	0.00	4-NITROANILINE	ND	0	800	ug
M3952	5/20/88	SW8270	N	0.00	4-NITROPHENOL	ND	0	800	ug
M3952	5/20/88	SW8270	N	00.0	2,4,5-TRICHLOROPHENOL	ND	0	800	ug
M3952	5/20/88	SW8270	N	000	bs(2-ETHYLHEXYL) PHTHALATE	-	1100	150	ug
M3952	5/20/88	SW8270	N	0.00	FLUORENE	-	1100	300	ug
M3952	5/20/68	SW8270	N	0.00	PHENANTHRENE		2100	150	ug
M3952	5/20/88	SW8270	N	0.00	2-METHYLNAPHTHALENE	 	2200	150	ug
M3953	5/20/88	SW6010	N	0.00	ANTIMONY	ND	0	0.05	ug
		3440010	179	0.00	Legal Company I	I ND	1 3	ريدن	ug

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

		Analytical	Field	Sample		Lab	T	Lab Detection	1
Location ID	Date	Method	Code	Depth	Compound	Qualifler	Results	Limit	l na
EM3953	5/20/88	SW6010	N N	0.00	SILVER	<u> </u>	360	0.01	18/8
EM3953	5/20/88	SW6010 SW6010	N	0.00	BERYLLIUM MOLYBDENUM		1110	0.02	39/k
EM3953 EM3953	5/20/88 5/20/88	SW6010	N -	0.00	SELENIUM		6700		ig/s
		SW6010	- N	0.00	ARSENIC		7900	<u> </u>	1g/k
EM3953 EM3953	5/20/88 5/20/88	SW6010	+ N -	0.00	MERCURY	<u>-</u>	10900		18/8
EM3953	5/20/88	SW6010	N	0.00	LEAD	·	11000		ug/k
EM3953	5/20/88	SW6010	- N	0.00	COBALT		13700	9.01	18/1 12/1
EM3953	5/20/88	SW6010	N N	0.00	COPPER		24400	0.01	12/1
EM3953	5/20/88	SW6010	N	0.00	VANADIUM	·	29000	9.01	18/1
EM3953	5/20/88	SW6010	N	0.00	ZINC	+ 	45000	0.01	- 1g/
EM3953	5/20/88	SW6010	N N	0.00	CHROMIUM, TOTAL		56900	0.02	1g/1
EM3953	5/20/88	SW6010	N	0.00	BARIUM		106000		187
EM3953	5/20/88	SW6010	N	0.00	THALLIUM		125000	0.1	
EM3953	5/20/88	SW6010	N N	0.00	NICKEL	-	132000	0.1	18/
EM3953	5/20/88	SW8010	N	0.00	BROMODICHLOROMETHANE	ND ,	0	5	18/
EM3953	5/20/88	SW8010	+ N	0.00	BROMOMETHANE	ND ND	0	<u> </u>	1g/1
EM3953	5/20/88	SW8010	N N	0.00	CHLOROBENZENE	ND	0		18/
EM3953	5/20/88	SW8010	N	0.00	CHLOROETHANE	ND	0		112/
EM3953	5/20/88	SW8010	N	0.00	CHLOROMETHANE	ND			118/
EM3953	5/20/88	SW8010	N	0.00	CARBON TETRACHLORIDE	ND ND	0	5	
EM3953	5/20/88	SW8010	+ N	0.00	DIBROMOCHLOROMETHANE	ND	0		ug/\
EM3953	5/20/88	SW8010	N	0.00	DIBROMOMETHANE	ND ND	0		11g/s
EM3953	5/20/88	SW8010	N	0.00	1.1-DICHLOROETHANE	ND ND			ug/l
EM3953	5/20/68	SW8010	N N	0.00	1.2-DICHLOROETHANE	ND ND			11g/1
EM3953	5/20/68	SW8010	N N	0.00	1,2-DICHLOROBENZENE	ND ND	- 0		
EM3953	5/20/88 5/20/88	SW8010	N N	0.00	1,3-DICHLOROBENZENE	ND ND	0	5	ug/l
EM3953	5/20/88	SW8010	N	0.00	1,3-DICHLOROBENZENE	ND ND	0	5	12/
EM3953	5/20/88	SW8010	N	0.00	1.1-DICHLOROBENZENE	ND ND		5	18/
			i .			ND ND	() ()	-	ug/
EM3953	5/20/88	SW8010	N N	00.0	trans-1,2-DICHLOROETHENE	ND ND	0	5	18/
EM3953 EM3953	5/20/88	SW8010	1	1	cus-1,3-DICHLOROPROPENE			5	Jg/
	5/20/88	SW8010	N	0.00	trans-1,3-DICHLOROPROPENE	ND	0		19/
EM3953	5/20/88	SW8010	N	0.00	1.2-DICHLOROPROPANE	ND	0	5	18/
EM3953	5/20/88	SW8010	Ň	0.00	TRICHLOROFLUOROMETHANE	ND	0		ug/
EM3953	5/20/88	SW8010	N	0.00	DICHLORODIFLUOROMETHANE	ND	0	5	ug/
EM3953	5/20/88	SW8010	N	0.00	METHYLENE CHLORIDE	ND	0	5	12/
EM3953	5/20/88	SW8010	N	0.00	1.1.2.2-TETRACHLOROETHANE	ND	0		12/
EM3953	5/20/68	SW8010	N	0.00	TETRACHLOROETHYLENE(PCE)	ND	0	5	18/
EM3953	5/20/88	SW8010	N	0.00	BROMOFORM	ND	0	5	ug/
EM3953	5/20/88	SW8010	N		1,1.1,2-TETRACHLOROETHANE	ND	0	5	4g/
EM3953	5/20/88	SW8010	N	0.00	1,1,1-TRICHLOROETHANE	ND	0	5	48/
EM3953	5/20/68	SW8010	N	0.00	1,1,2-TRICHLOROETHANE	ND	0	5	ug/
EM3953	5/20/88	SW8010	N	000	TRICHLOROETHYLENE (TCE)	ND ND	0	5	ug/
EM3953	5/20/88	SW8010	N	0.00	CHLOROFORM	ND	0	5	ug/
EM3953	5/20/88	SW8010	N	0.00	VINYL CHLORIDE	ND	0	5	ug/
EM3953	5/20/88	SW8015	N	0.00	DIESEL HYDROCARBONS	_ [=]	136000	10	ug/
EM3953	5/20/88	SW8020	N	0.00	BENZENE	ND	0	5	42/
EM3953	5/20/88	SW8020	N	0.00	TOLUENE	ND	0	5	ug/
EM3953	5/20/88	SW8020	N	0.00	CHLOROBENZENE	ND	0	5	128/
EM3953	5/20/88	SW8020	N	0.00	1,2-DICHLOROBENZENE	ND	0	5	12/
EM3953	5/20/88	SW8020	N	0.00	1,3-DICHLOROBENZENE	ND	0	5	ug/
EM3953	5/20/88	SW8020	N	0.00	1.4-DICHLOROBENZENE	ND	0	5	ug/
EM3953	5/20/88	SW8020	N	0.00	ETHYLBENZENE	ND	0	5	ug/
EM3953	5/20/68	SW8020	N	0.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0	5	118/
EM3953	5/20/88	SW8270	N	0.00	ENDOSULFAN	ND	0	1000	ug/
EM3953	5/20/68	SW8270	N	0.00	ENDOSUL "AN SULFATE	ND	0	1000	118/
EM3953	5/20/88	SW8270	N	0.00	ENDRIN	ND	0	1000	ug
EM3953	5/20/88	SW8270	N	0.00	PCB, TOTAL	ND	0	10000	118/
EM3953	5/20/68	SW8270	N	0.00	TOXAPHENE	ND	0	10000	ug
EM3953	5/20/68	SW8270	N	0.00	BENZIDINE	ND	0	1200	ug
EM3953	5/20/68	SW8270	N	0.00	ACENAPHTHENE	ND	0	150	18/
EM3953	5/20/68	SW8270	N	0.00	ACENAPTHYLENE	ND	0	150	ug/
EM3953	5/20/88	SW8270	N	0.00	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	0	150	ug/
EM3953	5/20/88	SW8270	N	0.00	ANTHRACENE	ND	0	150	ug/
EM3953	5/20/68	SW8270	N	0.00	BENZYL BUTYL PHTHALATE	ND	0	150	ug/
EM3953	5/20/68	SW8270	N -	0.00	bis(2-CHLOROETHOXY) METHANE	ND	0	150	ug/
EM3953	5/20/68	SW8270	N	0.00	ba(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	150	ug/
EM3953	5/20/68	SW8270	N	0.00	big 2-CHLOROISOPROPYL) ETHER	ND	0	150	ug/
EM3953	5/20/88	SW8270	N	0.00	4-BROMOPHENYL PHENYL ETHER	ND ND	0	150	ug/
EM3953	5/20/88	SW8270	N	0.00		ND ND	0	150	118/
				0.00	BENZO(a)ANTHRACENE			150	
EM3953	5/20/68	SW8270	N		BENZO(a)PYRENE	ND ND	0		ug/
EM3953	5/20/68	SW8270	N	0.00	BENZO(b)FLUORANTHENE	ND	0	150	ug/
EM3953	\$/20/68	SW8270	N	0.00	BENZO(g.b.i)PERYLENE	ND	0	150	ug/
EM3953	5/20/68	SW8270	N	0,00	BENZO(k)FLUORANTHENE	ND	0	150	ug/
	5/20/88	SW8270	N	0.00	BENZYL ALCOHOL	ND	0	150	ug/
				0.00	4-CHLORO-3-METHYLPHENOL	ND	0	150	ug/
EM3953 EM3953 EM3953	5/20/68 5/20/68	SW8270 SW8270	N	0.00	CHRYSENE	ND	0	150	ug/

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

	1 _ 1	Analytical	Field	Sample		Lab		Lab Detection	
EM3953	Date	Method	Code	Depth 0.00	Compound 2-CHLOROPHENOL	Qualifler ND	Results	Limit	l (ni
EM3953	5/20/88 5/20/88	SW8270 SW8270	N	0.00	2-CHLOROPHENOL 2-CHLORONAPHTHALENE			= · (50)	19,1
EM3953	5/20/88	SW8270	N N	0.00	+CHLOROPHENYL PHENYL ETHER	- ND	· · · · · · · · · · · · · · · · · · ·	- · · · · · · · · · · · · · · · · · · ·	12/3
EM3953	5/20/88	SW8270	- 	0.00	DIBENZIALIANTHRACENE	— N D →		150	12.3
EM3953	5/20/88	SW8270	N	0.00	1,2-DICHLOROBENZENE	ND		· (S)	19/8
EM3953	5/20/88	SW8270	- N	0.00	1.3-DICHLOROBENZENE		- j	150	-2/1
EM3953	5/20/88	SW8270	- N	0.00	1,4-DICHLOROBENZENE	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	,- · · ·	180	19/
EM3953	5/20/88	SW8270	- N	0.00	2.4-DICHLOROPHENOL	VD			187
EM3953	5/20/88	SW8270	· ·	0.00	DIETHYL PHTHALATE			150	187
								15.	آريو.
EM3953	5/20/88	SW8270	N N	0.00	2.4 DIMETHYLPHENOL	ND .		150	121
EM3953	5/20/88	SW8270		0.00	DIMETHYL PHTHALATE	ND .		151	112/
EM3953	5/20/88	SW8270	N N	0.00	DI-0-BUTYL PHTHALATE	ND		150	44/
EM3953	5/20/88	SW8270			FLUORANTHENE	ND ND		197	· + 12/
EM3953	5/20/88	SW8270	N	0.00	HEXACHLOROBUTADIENE	ND	0	% '	12,
EM3953	5/20/88	SW8270	N	0.00	HEXACHLOROCYCLOPENTADIENE	ND		154	12/
M3953	5/20/88	SW8270	, N	0.00	HEXACHLOROBENZENE	ND		150	12
M3953	5/20/88	SW8270	N .	0.00	HEXACHLOROETHANE	ND		150	18/
M3953	5/20/88	SW8270	N	0.00	INDENO(1,2,3-c,d)PYRENE	ND	<u></u>	150	12/
M3953	5/20/88	SW8270	N	0.00	ISOPHORONE	ND		150	- 2,1
M3953	5/20/88	SW8270	N	0.00	2-METHYLPHENOL (o-CRESOL)	ND .		15	أيوا
M3953	5/20/88	SW8270	N	0.00	+METHYLPHENOL (p-CRESOL)	ND		150	18/
M3953	5/20/88	SW8270	N	0.00	NAPHTHALENE	ND		150	18/1
M3953	5/20/88	SW8270	N	0.00	N-NITROSODIMETHYLAMINE	NO		150	12/
M3953	5/20/88	SW8270	N	0.00	N-NITROSODI-n-PROPYLAMINE	ND	g .	150	18/
EM3953	5/20/88	SW8270	N	0.00	NITROBENZENE	ND		150	19/
M3953	5/20/88	SW8270	N	0.00	2-NITROPHENOL	ND	0	150	18/
M3953	5/20/88	SW8270	N	0.00	PENTACHLOROPHENOL	ND	0	150	48/
M3953	5/20/88	SW8270	N	0.00	PHENOL	ND		150	12
M3953	5/20/88	SW8270	N	0.00	PYRENE	ND	- - - -	[%]	12
M3953	5/20/88	SW8270	N	0.00	1,2,4-TRICHLOROBENZENE	ND		150	112
M3953	5/20/88	SW8270	N	0.00	2.4.6-TRICHLOROPHENOL	ND		[%)	12/
M3953	5/20/88	SW8270		0.00	13.3'-DICHLOROBENZIDINE	ND	0	300	ig/
M3953	5/20/88	SW8270	N	0.00	DI-D-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)			300	112/
M3953	5/20/88	SW8270	N	0.00	2,4-DINITROTOLUENE	ND	0	3(30)	
M3953	5/20/88	SW8270	N	0.00	2,6-DINITROTOLUENE	ND	0	300	12/
M3953	5/20/88	SW8270	N	0.00	1,2-DIPHENYLHYDRAZINE	ND ND	0	300	12/
M3953	5/20/88	SW8270	N	0.00	ALDRIN	ND ND	-	500	12/
M3953	5/20/88	SW8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND	" 0	500	18/
EM3953	5/20/88	SW8270	- N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND	0	500	
M3953	5/20/88	SW8270	, N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND ND		500	arrest a
M3953		SW8270	N	0.00		ND -	0	500	112/
	5/20/88 5/20/88		<u> </u>		GAMMA BHC (LINDANE) DIBENZOFURAN	ND	0	500	112/
M3953		SW8270	N	0.00		ND ,	0	SQD	12/
M3953	5/20/88	SW8270	N	0,00	DDD (1,1-bs(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND ND		500	48/
M3953	5/20/88	SW8270	N	0.00	DDT (1,1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	<u> </u>		500	112/
M3953	5/20/88	SW8270	N	0.00	DIELDRIN	ND	0		112/
M3953	5/20/88	SW8270	N	00.00	HEPTACHLOR EPOXIDE	ND	0	500	
M3953	5/20/88	SW8270	N	0.00	HEPTACHLOR	ND	0	500	119/
M3953	5/20/88	SW8270	N	0.00	CHLORDANE	ND_	0	5000	11g/
M3953	5/20 /88	SW8270	N	0.00	BENZOIC ACID	ND	0	800	112/
M3953	5/20/88	SW8270	N	0.00	2.4-DINITROPHENOL	ND	0	800	u z/
M3953	5/20/88	SW8270	N	0.00	2-NITROANILINE	ND	0	800	11,9/
M3953	5/20/88	SW8270	N	00.00	3-NITROANILINE	ND	0	800	112/
M3953	5/20/88	SW8270	N	0.00	4-NITROANILINE	ND	0	800	ug/
M3953	5/20/88	SW8270	N	0.00	4-NITROPHENOL	ND	0	800	ug/
M3953	5/20/88	SW/8270	N	0.00	2,4,5-TRICHLOROPHENOL	ND	0	800	ug,
M3953	5/20/88	SW8270	N	0.00	FLUORENE	=	600	300	ug
M3953	5/20/88	SW8270	N	0.00	2-METHYLNAPHTHALENE	=	1000	150	ug
M3953	5/20/88	SW8270	N	0.00	PHENANTHRENE	+	1100	150	118
M3953	5/20/88	SW8270	N	0.00	bus(2-ETHYLHEXYL) PHTHALATE		1400	150	18
M3954	5/20/88	SW6010	N	0.00	ANTIMONY	ND	0	0.05	12,
M3954	5/20/88	SW6010	N	0.00	CADMIUM		180	0.01	
M3954	5/20/88	SW6010	N	0.00	SILVER	+	370	0.01	08
M3954	5/20/88	SW6010	N	0.00	BERYLLIUM	:	380	0.02	12
M3954	5/20/88	SW6010	N	0.00	MOLYBOENUM	+	1120	0.01	118/
M3954	5/20/88 5/20/88					-	7200	0.1	
M3954	5/20/88	5W6010	N	0.00	SELENIUM	+	7300	0.1	U2/
		SW6010		0.00	1		9990	0.05	119/
M3954	5/20/88	SW6010	N	0.00	MERCURY	=			118/
M3954	5/20/88	SW6010	N	0.00	LEAD	= 1	11000	0.1	ug
M3954	5/20/88	SW6010	N	0.00	COBALT	-	12500	0.01	ug/
M3954	5/20/88	SW6010	N	0.00	COPPER	=	22800	0.01	ug/
M3954	5/20/88	SW6010	N	0.00	VANADIUM	=	25400	0.01	ug
M3954	5/20/88	5W6010	N	00.0	ZINC	=	43600	0.01	ug/
M3954	5/20/88	SW6010	N	0.00	CHROMIUM, TOTAL	=	48800	0.02	ug
M3954	5/20/88	SW6010	N	0.00	BARIUM	=	97800	0.02	ug/
M3954	5/20/88	SW6010	N	0.00	NICKEL	=	117000	0.1	ug
M3954	5/20/88	SW6010	N	0.00	THALLIUM	-	123000	0.1	ug/
M3954	5/20/88	SW8010	N	0.00	BROMODICHLOROMETHANE	ND	0	5	ug/
M3954	5/20/88	SW8010	N	0.00	BROMOMETHANE	ND	0	5	ug

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

	.	Analytical	Fleid	Sample		Lab	.	Lab Detection	
EM3954	Date	Method SW8010	Code	Depth 0.00	Compound	Qualifier	Results	Limit	l ns:
EM3954	5/20/88 5/20/88	SW8010 SW8010	, N	0.00	CHLOROETHANE		0	····· ·	. 1g/1.
EM3954	5/20/88	SW8010	 	0.00	CHLOROMETHANE	→ 1 5 →	- 0 •		1g/1 /1
EM3954	5/20/88	SW8010		0.00	CARBON TETRACHLORIDE	ND		;	ig/k ug/k
EM3954	5/20/88	SW8010	- N	0.00	DIBROMOCHLOROMETHANE		- ¼ +	· · · · · · · · · · · · · · · · · · ·	18/8
EM3954	5/20/88	SW8010	N	0.00	DIBROMOMETHANE	\D -	-		18/1 18/1
EM3954	5/20/88	SW8010	N	0.00	1.1-DICHLOROETHANE	ND .		- 5	- 1 <u>9</u> /1
EM3954	5/20/88	SW8010	,	0.00	1,2-DICHLOROETHANE	ND	· 👸 · - •	· · · · · · · · · · · · · · · · · · ·	19.1
EM3954	5/20/88	SW8010	· ·	0.00	1,2-DICHLOROBENZENE				18/1
EM3954	5/20/88	SW8010		0.00	1,3-DICHLOROBENZENE	ND		•	12/
EM3954	5/20/88	SW8010	N	0.00	1,4-DICHLOROBENZENE	ND	-·-···································	5	12
EM3954	5/20/88	SW8010	N	0.00	1,1-DICHLOROETHENE	ND	······································	· · · · · · · · · · · · · · · · · · ·	112/
EM3954	5/20/88	SW8010	. N	0.00	trans-1,2-DICHLOROETHENE	ND -	· · · · · · · · · · · · · · · · · · ·	۲	18/
EM3954	5/20/88	SW8010	N	0.00	cu-1,3-DICHLOROPROPENE	ND		ς	18/
EM3954	5/20/88	SW8010	N	0.00	trans-1,3-DICHLOROPROPENE	ND	— · 5		18,
EM3954	5/20/88	SW8010	N	00.0	1.2-DICHLOROPROPANE	ND	e		19,
EM3954	5/20/88	SW8010	N	0000	TRICHLOROFLUOROMETHANE	ND	0		12/
EM3954	5/20/88	SW8010	N	0.00	DICHLORODIFLUOROMETHANE	ND	n	5	42/
EM3954	5/20/88	5W8010	N	0.00	METHYLENE CHLORIDE	ND	0	5	12/
EM3954	5/20/88	SW8010	N	0.00	1,1,2,2-TETRACHLOROETHANE	ND	0	5	112
EM3954	5/20/88	SW8010	N	0.00	TETRACHLOROETHYLENE(PCE)	ND	0	5	18/
EM3954	5/20/88	SW8010	N	0.00	BROMOFORM	ND	0	s	12/
EM3954	5/20/88	SW8010	N	0.00	1.1,1.2-TETRACHLOROETHANE	ND			12/
EM3954	5/20/88	SW8010	N	0.00	1.1.1-TRICHLOROETHANE	ND	0	5	18/
EM3954	5/20/88	SW8010	N	0.00	1,1,2-TRICHLOROETHANE	ND	70	5	118/
EM3954	5/20/88	SW8010	N	0.00	TRICHLOROETHYLENE (TCE)	ND	0	-5	ugy
EM3954	5/20/88	SW8010	N	0.00	CHLOROFORM	ND		·-····································	187
EM3954	5/20/88	SW8010	N	0.00	VINYL CHLORIDE	ND	0	5	12,
EM3954	5/20/88	SW8015	N	0.00	DIESEL HYDROCARBONS	=	270000	10	18,
EM3954	5/20/88	SW8020	N	0.00	BENZENE	ND	0	5	u <i>g/</i>
FM3954	5/20/88	SW8020	N	0.00	TOLUENE	ND	0	5	18/
EM3954	5/20/88	SW8020	N	0.00	CHLOROBENZENE	ND	0	5	12/
EM3954	5/20/88	SW8020	N	0.00	1,2-DICHLOROBENZENE	ND	0	5	18/
EM3954	5/20/88	SW8020	N	0.00	1.3-DICHLOROBENZENE	ND	Ú.	5	32/
EM3954	5/20/88	SW8020	N	0.00	1,4-DICHLOROBENZENE	ND	0	5	ug/
M3954	5/20/88	SW8020	N	0.00	ETHYLBENZENE	ND	0	5	118,
M3954	5/20/88	SW8020	N	0.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0	5	18,
M3954	5/20/88	SW8270	N	0.00	ENDOSULFAN	ND	0	1000	12,
EM3954	5/20/88	SW8270	N	0.00	ENDOSULFAN SULFATE	ND	0	1,000	18
EM3954	5/20/88	SW8270	N	0.00	ENDRIN	ND	0	1000	18,
EM3954	5/20/88	SW8270	N	0.00	PCB, TOTAL	ND	0	10000	ug
EM3954	5/20/88	SW8270	N	0.00	TOXAPHENE	ND	0	10000	Jg
EM3954	5/20/88	SW8210	N	0.00	BENZIDINE	ND	0	1200	ug
EM3954	5/20/88	SW8270	N	0.00	ACENAPHTHENE	ND	0	150	ug
EM3954	5/20/85	SW8270	N	0.00	ACENAPTHYLENE	ND	0	150	ug
EM3954	5/20/88	SW8270	N	0.00	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	0	150	ug
EM3954	5/20/88	SW8270	N	0.00	ANTHRACENE	ND	0	150	ug
EM3954	5/20/88	SW8270	N	000	BENZYL BUTYL PHTHALATE	ND	0	150	ug
EM3954	5/20/88	SW8270	N	0.00	bus 2-CHLOROETHOXY) METHANE	ND	0	150	ug
EM3954	5/20/88	SW8270	N	0.00	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	150	ug
EM3954	5/20/88	SW8270	N	0.00	bus(2-CHLOROISOPROPYL) ETHER	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	4-BROMOPHENYL PHENYL ETHER	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	BENZO(a)ANTHRACENE	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	BENZO(a)PYRENE	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	BENZO(b)FLUORANTHENE	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	BENZO(g,b,i)PERYLENE	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	BENZO(L)FLUORANTHENE	ND	0	150	ug
M3954	\$/20/88	SW8270	N	0.00	BENZYL ALCOHOL	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	4-CHLORO-3-METHYLPHENOL	ND	0	150	ig
M3954	5/20/88	SW8270	N	0.00	CHRYSENE	ND	0	150	118
M3954	5/20/88	SW8270	N	0.00	4-CHLOROANILINE	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	2-CHLOROPHENOL	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	2-CHLORONAPHTHALENE	ND ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	4-CHLOROPHENYL PHENYL ETHER	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	DIBENZ(a,b)ANTHRACENE	ND ND	0	150	ug
M3954	5/20/88	SW8270	N N	0.00	1,2-DICHLOROBENZENE	ND	0	150	ug
M3954	5/20/88	SW8270	N N	0.00	1,3-DICHLOROBENZENE	ND	0	150 150	ug
M3954	5/20/88	SW8270	N	0.00	1.4-DICHLOROBENZENE	ND ND	0		ug
M3954	5/20/88	SW8270	N	0.00	2,4-DICHLOROPHENOL	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	DIETHYL PHTHALATE	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	2,4-DIMETHYLPHENOL	ND	0	150	ug
M3954	5/20/88	SW8270	N	0.00	DIMETHYL PHTHALATE	ND	0	150	ug
EM3954	5/20/88	SW8270	N	0.00	DI-D-BUTYL PHTHALATE	ND	0	150	i ug
EM3954	5/20/88	SW8270	N	0.000	FLUORANTHENE	ND	0	150	ug
EM3954	5/20/88	SW8270	N	0.00	HEXACHLOROBUTADIÈNE	ND	0	150	ug
EM3954	5/20/68	SW8270	N	0.00	HEXACHLOROCYCLOPENTADIENE	ND	0	150	ug/
EM3954	5/20/68	SW8270	N	0.00	HEXACHLOROBENZENE	ND	0	150	118/
EM3954	5/20/88	SW8270	N	0.00	HEXACHLOROETHANE	ND	0	150	: ug

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

		Analytical	Fleld	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth	Compound	Qualifier	Results	Limit	Units
EM3954	5/20/88	SW8270	N N	0.00	INDENO(1,2,3-c,d)PYRENE ISOPHORONE	ND ND	 	150	- 4g∕kg
EM3954 EM3954	5/20 /88 5/20 /88	SW8270 SW8270	- N	0.00	2-METHYLPHENOL (o-CRESOL)	ND ND	0	150	18/kg
EM3954	5/20/88	SW8270		0.00	+METHYLPHENOL (p-CRESOL)	ND .	0	150	- 1×,1×
EM3954	5/20/88	SW8270	N	0.00	NAPHTHALENE	ND -		150	±g/ke
EM3954	5/20/88	SW8270		0.00	N-NITROSODIMETHYLAMINE	ND -		150	18/68
EM3954	5/20/88	SW8270	·	0.00	N-NITROSODI-p-PROPYLAMINE	ND .	0 •	· · · · · · · · · · · · · · · · · · ·	nk/gk nk/gk
EM3954	5/20/88	SW8270	<u>-</u>	0.00	NITROBENZENE	ND -	·	150	ig/kg
EM3954	5/20/88	SW8270	· N	0.00	2-NITROPHENOL	ND		150	18/42
EM3954	5/20/88	SW8270	Ñ	0.00	PENTACHLOROPHENOL	ND		150	18/48
EM3954	5/20/88	SW8270	N	0.00	PHENOL.	ND	 	150	1g/kg
EM3954	5/20/88	SW8270	N	0.00	PYRENE	ND		150	18/42
EM3954	5/20/88	SW8270	N	0.00	1.2.4 TRICHLOROBENZENE	ND	0	150	112/12
EM3954	5/20/88	SW8270	N	0.00	2,4,6-TRICHLOROPHENOL	ND	0	150	ug/ke
EM3954	5/20/88	SW8270	N N	0.00	3,3-DICHLOROBENZIDINE	ND	3	300	ig/kg
EM3954	5/20/88	SW8270	N	0.00	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND	0	300	ng/kg
EM3954	5/20/88	SW8270	N	0.00	2.4-DINITROTOLUENE	ND	0	400	15/KE
EM3954	5/20/88	SW8270	N	0.00	2.6-DINITROTOLUENE	ND	0	400	12/42
EM3954	5/20/88	SW8270	N	0.00	1,2-DIPHENYLHYDRAZINE	ND	0	3(3,)	12/42
EM3954	5/20/88	SW8270	N	0.00	ALDRIN	ND	0	500	12/ke
EM3954	5/20/88	SW8270	N N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND	0	500	18/82
EM3954	5/20/88	SW8270	N N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND	0	500	18/kg
EM3954 EM3954	5/20/88	SW8270	N	0.00	GAMMA BHC (LINDANE)	ND ND	0	500	- ig/kg
EM3954 EM3954	5/20/88 5/20/88	SW8270 SW8270	N N	0.00	DIBENZOFURAN	ND ND	0	500	IR/kg
EM3954 EM3954	5/20/88	SW8270	- N	0.00	DDD (1,1-bs(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND ND		500	ig/kg
EM3954	5/20/88	SW8270	· · · · · · · · · · · · · · · · · · ·	0.00	DDT (1,1-bis(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND ND	0 -	500	18/kg
EM3954	5/20/88	SW8270	- N	0.00	DIELDRIN	ND ND	0 -	500	18/Kg
EM3954	5/20/88	SW8270		0.00	HEPTACHLOR EPOXIDE	ND -		500	- IR/kg
EM3954	5/20/88	SW8270	· N	0.00	HEPTACHLOR	+ ND	-	500	IR/kg
EM3954	5/20/88	SW8270	N	0.00	CHLORDANE	ND .	0	5000	
EM3954	5/20/88	SW8270	N	0.00	BENZOIC ACID	ND	0	800	Jg/kg
EM3954	5/20/88	SW8270	N	0.00	2.+DINITROPHENOL	ND	0 -	800	ug/kg
EM3954	5/20/88	SW8270	N	0.00	2-NITROANILINE	ND	0	800	Ig/kg
EM3954	5/20/88	SW8270	N	0.00	3-NITROANILINE	ND	0	800	118/42
EM3954	5/20/88	SW8270	N	00.0	4-NITROANILINE	ND	0	800	UR/kg
EM3954	5/20/88	SW8270	N	0.00	4-NITROPHENOL	ND	0	800	ug/kg
EM3954	5/20/88	SW8270	N	0.00	2.4.5-TRICHLOROPHENOL	ND	0	800	ug/kg
EM3954	5/20/88	SW8270	N	0.00	FLUORENE		450	300	12/42
EM3954	5/20/88	SW8270	N	0.00	PHENANTHRENE	=	830	150	18,48
EM3954	5/20/88	SW8270	N	0.00	2-METHYLNAPHTHALENE	=	1100	150	ug/kg
EM3954	5/20/88	SW8270	N	0,00	bis(2-ETHYLHEXYL) PHTHALATE	=	1300	150	ug/kg
EM3955	5/20/88	SW6010	N	0.00	ANTIMONY	ND	0	0.05	PERCENT
EM3955	5/20/88	SW6010	N	0.00	CADMIUM	=	0.19	0.01	PERCENT
EM3955	5/20/88	SW6010	N	0.00	SILVER	<u> </u>	0.32	0.01	PERCENT
EM3955 EM3955	5/20/88	SW6010 SW6010	N N	0.00	BERYLLIUM MOLYBDENUM		0,44	0.02	PERCENT
EM3955	5/20/88 5/20/88	SW6010	N N	0.00	ARSENIC		0.84	0.01	PERCENT
EM3955	5/20/88	SW6010	N	0.00	SELENIUM		6.9	0.1	PERCENT
EM3955	5/20/88	SW6010	N N	0.00	MERCURY		10.9	0.05	PERCENT
EM3955	5/20/88	SW6010	N N	0.00	LEAD	+	11.2	0.05	PERCENT
EM3955	5/20/88	SW6010	N N	0.00	COBALT		13.4	0.01	PERCENT
EM3955	5/20/88	5W6010	N N	0.00	COPPER	-	25.6	0.01	PERCENT
EM3955	5/20/88	SW6010	N	0.00	VANADIUM	1 -	29	0.01	PERCENT
EM3955	5/20/88	SW6010	N	0.00	ZINC	 	45.8	0.01	PERCENT
EM3955	5/20/88	SW6010	N	0.00	CHROMIUM, TOTAL		56.1	0.02	PERCENT
EM3955	5/20/88	SW6010	N	0.00	BARIUM	=	107	0.02	PERCENT
EM3955	5/20/88	SW6010	N	0.00	NICKEL	=	134	0.1	PERCENT
EM3955	5/20/88	SW6010	N	0.00	THALLIUM	-	134	0.1	PERCENT
EM3955	5/20/88	SW8010	N	0.00	BROMODICHLOROMETHANE	ND	0	5	ug/kg
EM3955	5/20/88	SW8010	N	00.0	BROMOMETHANE	ND	0	5	ug/kg
EM3955	5/20/88	SW8010	N	0.00	CHLOROBENZENE	ND	0	5	ug/kg
EM3955	5/20/88	SW8010	N	0.00	CHLOROETHANE	ND	0	5	ug/kg
EM3955	5/20/68	SW8010	N	00.0	CHLOROMETHANE	ND	0	5	ug/kg
	5/20/88	SW8010	N	0.00	CARBON TETRACHLORIDE	ND	0	5	ug/kg
EM3955	5/20/88	SW8010	N	00.0	DIBROMOCHLOROMETHANE	ND	0	5	ug/kg
EM3955		SW8010	N	0.00	DIBROMOMETHANE	ND	0	5	ug/kg
EM3955 EM3955	5/20/88	SW8010	N	0.00	1,1-DICHLOROETHANE	ND	0	5	ug/kg
EM3955 EM3955 EM3955	5/20/88			0.00	1,2-DICHLOROETHANE	ND	0	5	ug/kg
EM3955 EM3955 EM3955 EM3955	5/20/88 5/20/88	SW8010	N						
EM3955 EM3955 EM3955 EM3955 EM3955	5/20/88 5/20/88 5/20/88	SW8010 SW8010	N	0.00	1,2-DICHLOROBENZENE	ND	0	5	ug/kg
EM3955 EM3955 EM3955 EM3955 EM3955 EM3955	5/20/88 5/20/88 5/20/88 5/20/88	SW8010 SW8010 SW8010	N N	0.00	1,3-DICHLOROBENZENE	ND	0	5	ug/kg
EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955	5/20/88 5/20/88 5/20/88 5/20/88 5/20/88	SW8010 SW8010 SW8010 SW8010	N N N	0.00 0.00 0.00	1.3-DICHLOROBENZENE 1.4-DICHLOROBENZENE	ND ND	0	5 5	ug/kg ug/kg
EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955	5/20/88 5/20/88 5/20/88 5/20/88 5/20/88 5/20/88	SW8010 SW8010 SW8010 SW8010 SW8010	N N N	0.00 0.00 0.00	1.3-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.1-DICHLOROETHENE	ND ND ND	0 0	5 5 5	ug/kg ug/kg
EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955	5/20/88 5/20/88 5/20/88 5/20/88 5/20/88 5/20/88 5/20/88	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	N N N N	0.00 0.00 0.00 0.00	1.3-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.1-DICHLOROETHENE trans-1.2-DICHLOROETHENE	ND ND ND ND	0 0 0	5 5 5 5	ug/kg ug/kg ug/kg ug/kg
EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955	5/20/88 5/20/88 5/20/88 5/20/88 5/20/88 5/20/88 5/20/88 5/20/88	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	N N N N	0.00 0.00 0.00 0.00 0.00	1.3-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.1-DICHLOROETHENE vana-1.2-DICHLOROETHENE cu-1.3-DICHLOROPROPENE	ND ND ND ND	0 0 0 0	5 5 5 5 5	ug/kg ug/kg ug/kg ug/kg ug/kg
EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955 EM3955	5/20/88 5/20/88 5/20/88 5/20/88 5/20/88 5/20/88 5/20/88	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	N N N N	0.00 0.00 0.00 0.00	1.3-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.1-DICHLOROETHENE trans-1.2-DICHLOROETHENE	ND ND ND ND	0 0 0	5 5 5 5	ug/kg ug/kg ug/kg ug/kg

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

	I . 7	Analytical	Fleid	Sample	9	Lab	.	Lab Detection	l
Location ID	Date	Method	Code	Depth	Compound	Qualifier ND	Results	Limit	Lun
EM3955 EM3955	5/20/88 5/20/88	SW8010 SW8010	7 7	0.00	DICHLORODIFLUOROMETHANE METHYLENE CHLORIDE	ND ND	0		ug/k
EM3955	5/20/88	SW8010	N	0.00	11.1.2.2-TETRACHLOROETHANE	ND	0		g/k
EM3955	5/20/88	SW8010	N	0.00	TETRACHLOROETHYLENE(PCE)	ND	Ü	-	12/1
EM3955	5/20/88	SW8010	N N	0.00	BROMOFORM	ND	Ū.		
EM3955	5/20/88	SW8010	N N	0.00	1.1,1,2-TETRACHLOROETHANE	ND	0		12/4
EM3955	5/20/88	SW8010	N	0.00	1,1,1-TRICHLOROETHANE	ND		<u> </u>	ig/k
EM3955	5/20/88	SW8010	N	0.00	1,1,2-TRICHLOROETHANE	ND	0		12/8
EM3955	5/20/88	SW8010	N	0.00	TRICHLOROETHYLENE (TCE)	ND	0	-	ig/k
EM3955	5/20/88	SW8010	, N	0.00	CHLOROFORM	ND	0	5	12/6
EM395°	5/20/88	SW8010	N	0.00	VINYL CHLORIDE	ND	0	5	112/k
⊬M ³⁹⁵ 5	5/20/88	SW8015	N	0.00	DIESEL HYDROCARBONS	=	9120000	16	12.1
F143055	5/20/88	SW8020	N	0.00	CHLOROBENZENE	ND	0	ς	18/8
CMByss	5/20/88	SW8020	N	0.00	1,2-DICHLOROBENZENE	ND	0	`	12.1
EM3900	5/20/88	SW8020	N	0.00	1.3-DICHLOROBENZENE	ND	0	5	. ie/k
EM3955	5/20/88	SW8020	N	0.00	1.4-DICHLOROBENZENE	ND	0	·—· ······	19/1
EM3955	5/20/88	SW8020	N	0.00	TOLUENE		60	·- · - <u>-</u>	12/8
EM3955	5/20/88	SW8020	N	0.00	BENZENE		86		12/k
EM3955	5/20/88	SW8020	N	0.00	ETHYLBENZËNE		550		12/6
EM3955	5/20/68	SW8020	N N	0.00	M,P-XYLENE (SUM OF ISOMERS)	=	*80		1 <u>8/k</u>
EM3955	5/20/88	SW8270	<u> </u>	0.00	ENDOSULFAN	ND	0	1900	18/1
EM3955	5/20/88	SW8270	, <u>N</u>	0.00	ENDOSULFAN SULFATE	ND ND	0	1000	12/k
EM3955	5/20/88	SW8270	N N	000	ENDRIN PCR TOTAL	ND ND	0	1000	121
EM3955	5/20/88	SW8270 SW8270	N N	0.00	PCB, TOTAL TOXAPHENE	$\frac{ND}{ND}$	0	10000	18/1
EM3955 EM3955	5/20 /88 5/20 /88	SW8270 SW8270	N N	0.00	BENZIDINE	ND ND	 ',	1200	18/1
EMJ955	5/20/68	SW8270	N	0.00	ACENAPHTHENE	ND ND	0	150	18/
EM3955	5/20/88	SW8270	- N	0.00	ACENAPHHENE	ND ND		150	12/
EM3955	5/20/88	SW8270	· N	0.00	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND ,	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	ANTHRACENE	ND -	ö · · ·	190	12/
EM3955	5/20/88	SW8270	N	0.00	BENZYL BUTYL PHTHALATE	ND	0	150	18/
EM3955	5/20/88	SW8270	N	0.00	bus(2-CHLOROETHOXY) METHANE	ND	0	150	18/
EM3955	5/20/88	SW8270	N	0.00	bus(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	150	18/
EM3955	5/20/88	SW8270	N	0.00	bus(2-CHLOROISOPROPYL) ETHER	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	4-BROMOPHENYL PHENYL ETHER	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	BENZO(a)ANTHRACENE	ND	0	150	118/
EM3955	5/20/88	SW8270	N	0.00	BENZO(a)PYRENE	ND .	0	150	12/
EM3955	5/20/88	SW8270	N	0.00	BENZO(b)FLUORANTHENE	ND	0	150	42/
EM3955	5/20/88	SW8270	N	0.00	BENZO(g.b.i)PERYLENE	ND	0	150	112/
EM3955	5/20/88	SW8270	N	0.00	BENZO(k)FLUORANTHENE	ND	Ó	150	12/
EM3955	5/20/68	SW8270	N	0.00	BENZYL ALCOHOL	ND	0	150	18/
EM3955	5/20/88	SW8270	N	0.00	4-CHLORO-3-METHYLPHENOL	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	CHRYSENE	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	4-CHLOROANILINE	ND	0	150	112/
EM3955	5/20/88	SW8270	N	0.00	2-CHLOROPHENOL	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	00,00	2-CHLORONAPHTHALENE	ND	0	150	118/
EM3955	5/20/88	SW8270	N	0.00	4-CHLOROPHENYL PHENYL ETHER	ND	0	150	112/
EM3955	5/20/88	SW8270	N	0.00	DIBENZ(a,b)ANTHRACENE	ND	0	150	112/
EM3955	5/20/88	SW8270	N	0.00	1.2-DICHLOROBENZENE	ND	0	150	12/
EM3955	5/20/88	SW8270	N	0.00	1,3-DICHLOROBENZENE	ND ND	0	150	+ug/
EM3955	5/20/88	SW8270	N	0.00	1.4-DICHLOROBENZENE	ND	0	150	ug/
EM3955 EM3955	5/20/88	SW8270 SW8270	N	00.0	2.4-DICHLOROPHENOL	ND ND	0	150	18/
EM3955	5/20/88 5/20/88	SW8270 SW8270	N	000	DIETHYL PHTHALATE	ND ND	0	150	112/
M3955	5/20/88	SW8270	N	0.00	2.4-DIMETHYLPHENOL DIMETHYL PHTHALATE	ND ND	0	150	ug/
M3955	5/20/68	SW8270	N	0.00	DI-0-BUTYL PHTHALATE	ND ND	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	FLUORANTHENE	ND 1	0	150	12/2/
M3955	5/20/88	SW8270	N	0.00	HEXACHLOROBUTADIENE	ND		150	118/
EM3955	5/20/88	SW8270	N	000	HEXACHLOROCYCLOPENTADIENE	ND	0	150	J8/
EM3955	5/20/88	SW8270	N	0.00	HEXACHLOROBENZENE	ND	0	150	ug
EM3955	5/20/68	SW8270	N	0.00	HEXACHLOROETHANE	ND	o +	150	ug
M3955	5/20/88	SW8270	N	0.00	INDENO(1,2,3-c,d)PYRENE	ND	Ó	150	ug/
M3955	5/20/88	SW8270	N	00.0	ISOPHORONE	ND	0	150	ug/
M3955	5/20/68	SW8270	N	0.00	2-METHYLPHENOL (o-CRESOL)	ND	0	150	ug/
M3955	5/20/88	SW8270	N	0.00	4-METHYLPHENOL (p-CRESOL)	ND	0	150	ug/
M3955	5/20/88	SW8270	N	0.00	N-NITROSODIMETHYLAMINE	ND	0	150	ug
M3955	5/20/88	SW8270	N	0.00	N-NITROSODI-D-PROPYLAMINE	ND	0	150	ug
EM3955	5/20/68	SW8270	N	0.00	NTTROBENZENE	ND	0	150	ug/
EM3955	5/20/68	SW8270	N	0.00	2-NITROPHENOL	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	PENTACHLOROPHENOL	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	PHENOL	ND	0	150	112/
EM3955	5/20/88	SW8270	N	0.00	PYRENE	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	00.0	1,2,4-TRICHLOROBENZENE	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	2,4,6-TRICHLOROPHENOL	ND	0	150	ug/
EM3955	5/20/88	SW8270	N	0.00	3,3'-DICHLOROBENZIDINE	ND	0	300	112/
EM3955	5/20/68	SW8270	N	0.00	DI-0-OCTYL PHTHALATE (bus-(2-ETHYLHEXYL)PHTHALATE)	ND	0	300	ug/
EM3955	5/20/68	SW8270	N	0.00	2,4-DINITROTOLUENE	ND	0	300	ug/
EM3955	5/20/68	SW8270	N	0.00	2,6-DINITROTOLUENE	ND	0	300	ug

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	1
EM3955	5/20/88	SW8270	N	0.00	1.2-DIPHENYLHYDRAZINE	ND ND	()	300	Lns ug∕k
EM3955	5/20/88	SW8270	N	0.00	ALDRIN	ND	- 15	500	18/8
EM3955	5/20/68	SW8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND	0	500	1g/k
EM3955	5/20/88	SW8270	N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND	0	500	J. 2/4
EM3955	5/20/88	SW8270	N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	5 7	5(0)	18/8
EM3955	5/20/88	SW8270	N	0.00	GAMMA BHC (LINDANE)	ND		SQL	18/
EM3955	5/20/88	SW8270	N	0.00	DDD (1,1-bs(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND		SUL	19/1
EM3955	5/20/88	SW8270	N	0.00	DDT (1.1-bis(CHLOROPHENYL)-2.2,2-TRICHLOROETHANE)	ND	o	Scali	19/1
EM3955	5/20/88	SW8270	N .	0.00	DIELDRIN	ND .		SOL	18/
EM3955	5/20/88	SW/8270	N N	0.00	HEPTACHLOR EPOXIDE	ND	_ 3	500	18/
EM3955	5/20/88	SW8270	N	0.00	HEPTACHLOR	ND ND		5(0)	18/
EM3955 EM3955	5/20/88 5/20/88	SW8270 SW8270	N	0.00	CHLORDANE BENZOIC ACID	ND ND		5000 800	32/
EM3955	5/20/88	SW8270	N N	0.00	2,4-DINITROPHENOL	ND .	0	800	18/
EM3955	5/20/88	SW8270	· <u>S</u>	0.00	2-NITROANILINE	ND ND		800	18/
EM3955	5/20/88	SW8270	+ N	0.00	3-NITROANILINE	ND		N(L)	18/
EM3955	5/20/88	SW8270		0.00	4-NITROANILINE	ND ND		800	18/
EM3955	5/20/88	SW8270	N	0.00	4-NITROPHENOL	ND -	0	80v	
EM3955	5/20/88	SW8270	· N	0,00	2.4.5-TRICHLOROPHENOL	ND	<u>0</u>	800	<u>'E</u>
EM3955	5/20/88	SW8270	N	0.00	bis(2-ETHYLHEXYL) PHTHALATE		930	150	18/
EM3955	5/20/88	SW8270	N N	0,00	DIBENZOFURAN		2300	500	- 'a
EM3955	5/20/88	SW8270	N	0.00	FLUORENE	<u> </u>	6900	100	12/
EM3955	5/20/88	SW8270	N	0,00	PHENANTHRENE		14400	150	12/
EM3955	5/20/88	SW8270	N	0.00	NAPHTHALENE	=	21100	150	18/
M3955	5/20/88	SW8270	N	00,0	2-METHYLNAPHTHALENE	-	46500	150	12/
EM3956	5/20/88	SW6010	N	0.00	ANTIMONY	ND	0	0.05	ug/
M3956	5/20/88	SW6010	N	0.00	CADMIUM	=	150	0.01	118/
M3956	5/20/88	SW6010	N	0.00	SILVER	= ,	310	0.01	ug/
M3956	5/20/88	SW6010	N	0.00	BERYLLIUM		4.50	0.02	1132/
EM3956	5/20/88	SW6010	<u>N</u>	0.00	MOLYBDENUM	<u> </u>	1080	0.01	118/
M3956	5/20/88	SW6010	N	0.00	ARSENIC		6500	0.1	+
M3956 M3956	5/20/88	SW6010	N N	0.00	SELENIUM		8300 11200	0.05	112/
:M3956	5/20/88 5/20/88	SW6010	<u>N</u>	0.00	LEAD		11200	0.05	12/
M3956	5/20/88	SW6010	- N	0.00	COBALT	= =	15100	0.01	118/
M3956	5/20/88	SW6010	N I	0.00	COPPER		24500	0.01	118/
EM3956	5/20/88	SW6010	N	0.00	VANADIUM		28500	0.01	18/
EM3956	5/20/88	SW6010	N	0.00	ZINC	·	43100	0.01	18/
EM3956	5/20/88	SW6010	N	0.00	CHROMIUM, TOTAL		56200	0.02	12/
M3956	5/20/88	SW6010	N	0.00	BARIUM	=	103000	0.02	18
M3956	5/20/88	SW6010	· ·	0.00	THALLIUM		139000	0.1	12/
M3956	5/20/88	SW6010	N	0.00	NICKEL	-	144000	0.1	18/
M3956	5/20/88	SW8010	N	0.00	BROMODICHLOROMETHANE	ND	0	5	18/
M3956	5/20/88	SW8010	N	0.00	BROMOMETHANE	ND	0	5	18
M3956	5/20/88	SW8010	N	0.00	CHLOROBENZENE	ND	0	5	'1g/
M3956	5/20/88	SW8010	N	0.00	CHLOROETHANE	ND	0	5	ug/
M3956	5/20/88	SW8010	N	0.00	CHLOROMETHANE	ND	0	5	118/
M3956	5/20/88	SW8010	N	0.00	CARBON TETRACHLORIDE	ND	0	5	42/
M3956	5/20/88	SW8010	N	0.00	DIBROMOCHLOROMETHANE	ND	0	5	12/
M3956	5/20/88	SW8010	Ň	0.00	DIBROMOMETHANE	ND	0		18/
M3956	5/20/88	SW8010	N	0.00	1,1-DICHLOROETHANE	ND	0		ug/
M3956	5/20/88	SW8010	N N	0,00	1,2-DICHLOROETHANE	ND ND	0	5	42/
M3956 M3956	5/20/88	SW8010	N	0.00	1.2-DICHLOROBENZENE	ND ND	0	5	12.8/
M3956	5/20/88 5/20/88	SW8010 SW8010	N N	0,00	1,3-DICHLOROBENZENE	ND ND	0	5	ug
M3956	5/20/88	SW8010	N	0.00	1,4-DICHLOROBENZENE 1,1-DICHLOROETHENE	ND	0 -	- 5	48
M3956	5/20/88	SW8010	N	0.00	trans-1,2-DICHLOROETHENE	ND ND	0	5	<u>ug</u>
M3956	5/20/68	SW8010	N	0.00	cis-1,3-DICHLOROPROPENE	ND	0	5	ug
M3956	5/20/88	SW8010	N	0.00	trams-1,3-DICHLOROPROPENE	ND ND	0	5	18
M3956	5/20/88	SW8010	N	0.00	1,2-DICHLOROPROPANE	ND	0	5	118
M3956	5/20/68	SW8010	N	0.00	TRICHLOROFLUOROMETHANE	ND	0	<u>_</u>	118
M3956	5/20/68	SW8010	N	0.00	DICHLORODIFLUOROMETHANE	ND	0	5	ig.
M3956	5/20/68	SW8010	N	0.00	METHYLENE CHLORIDE	ND	0	5	ug
M3956	5/20/88	SW8010	N	0.00	1,1,2,2-TETRACHLOROETHANE	ND	0	5	118/
M3956	5/20/88	SW8010	N	0.00	TETRACHLOROETHYLENE(PCE)	ND	0	5	'18/
M3956	5/20/88	SW8010	N	0.00	BROMOFORM	ND	0	5	ug/
M3956	5/20/88	SW8010	N	0.00	1,1,1,2-TETRACHLOROETHANE	ND	0	5	ug/
M3956	5/20/88	SW8010	N	0.00	1,1,1-TRICHLOROETHANE	ND	0	5	ug/
M3956	5/20/88	SW8010	N	0.00	1,1,2-TRICHLOROETHANE	ND	0	5	ug/
M3956	5/20/88	SW8010	N	0.00	TRICHLOROETHYLENE (TCE)	ND	0	5	ug/
M3956	5/20/88	SW8010	N	0.00	CHLOROFORM	ND	0	5	ug/
M3956	5/20/68	5W8010	N	00.0	VINYL CHLORIDE	ND	0	5	118/
M3956	5/20/68	SW8015	N	0.00	DIESEL HYDROCARBONS	=	6000000	10	ug/
M3956	5/20/88	SW 8020	N	0.00	CHLOROBENZENE	ND	0	5	ug
M3956	5/20/68	5W8020	N	0.00	1,2-DICHLOROBENZENE	ND	0	5	128/
M3956	5/20/68	SW8020	N	0.00	1,3-DICHLOROBENZENE	ND	0	5	118/
M3956	5/20/88	SW8020 SW8020	7	0.00	1.4-DICHLOROBENZENE	ND	0	5	ug/
M3956	5/20/88				TOLUENE		31		

Table U-1	
Historical Contaminant DataSo	ı
Davis Global Communications Sit	e

Location In	Para I	Analytical	Field	Sample	Compound	Lab Qualifler	Results	Lab Detection Lamit	J ,
EM3956	Date 5/20/88	Method SW8020	Code	Depth 0.00	Compound	Qualiner	Kesults 60	Limit	l na
EM3956	5/20/88	SW8020	N	0.00	ETHYLBENZENE		200		
EM3956	5/20/88	SW8020	N N	00.0	M.P-XYLENE (SUM OF ISOMERS)		180		ig/k
EM3956	5/20/88	SW8270	. N	0.00	ENDOSULFAN	ND		1000	- 1g/k
EM3956	5/20/88	SW8270	N	0.00	ENDOSULFAN SULFATE	ND	0	1000	18/8
EM3956	5/20/88	SW8270	N	0.00	ENDRIN	ND	0	1000	18/6
EM3956	5/20/88	SW8270	. N	0.00	PCB, TOTAL	ND	υ	10000	ng/k
EM3956	5/20/88	SW8270	N	0.00	TOXAPHENE	ND	0	10000	18/6
EM3956	5/20/88	SW8270	N	0.00	BENZIDINE	ND	0	1,300	18/
EM3956	5/20/88	SW8270	N	0.00	ACENAPHTHENE	ND	0	150	121
EM3956	5/20/88	SW8270	N	0.00	ACENAPTHYLENE	ND	0	156	18/
EM3956	5/20/88	SW8270	N	0.00	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	0	150	18/
EM3956	5/20/88	SW8270	N	0.00	ANTHRACENE	ND	0	150	18/
EM3956	5/20/88	SW8270	N	0.00	BENZYL BUTYL PHTHALATE	ND ND	0	150	ug/
EM3956 EM3956	5/20 /88 5/20 /88	SW8270 SW8270	N N	0.00	big(2-CHLOROETHOXY) METHANE big(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND ND	0	150	:2/
EM3956	5/20/88	SW8270	N	0.00	bis(2-CHLOROISOPROPYL) ETHER	ND '	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	4-BROMOPHENYL PHENYL ETHER	ND	0	150	12/1
EM3956	5/20/88	SW8270	N	0.00	BENZO(a)ANTHRACENE	ND ND	0	150	ig/l
EM3956	5/20/88	SW8270	N N	0.00	BENZO(a)PYRENE	ND ,	0	150	12/
EM3956	5/20/88	SW8270	N	0.00	BENZO(b)FLUORANTHENE	ND .	0	150	ug/l
EM3956	5/20/88	SW8270	N	0.00	BENZO(g,b,i)PERYLENE	ND +	0	150	1g/1
EM3956	5/20/88	SW8270	N N	0.00	BENZO(k)FLUORANTHENE	ND	0	150	18/1
EM3956	5/20/88	SW8270	N	0.00	BENZYL ALCOHOL	ND	0	150	Jg/
EM3956	5/20/88	SW8270	N	0.00	4-CHLORO-3-METHYLPHENOL	ND	0	150	48/
EM3956	5/20/88	SW8270	N	0.00	CHRYSENE	ND	0	150	118/
EM3956	5/20/88	SW8270	N	0.00	4-CHLOROANILINE	ND	0	150	42/
EM3956	5/20/88	SW8270	N	0.00	2-CHLOROPHENOL	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	2-CHLORONAPHTHALENE	ND	0	150	12/
EM3956	5/20/88	SW8270	N	0.00	4-CHLOROPHENYL PHENYL ETHER	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	DIBENZ(a,b)ANTHRACENE	ND	0	150	18/
EM3956	5/20/88	SW8270	N	0.00	1,2-DICHLOROBENZENE	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	1,3-DICHLOROBENZENE	ND	0	150	12/2/
EM3956	5/20/88	SW8270	N	0.00	1.4-DICHLOROBENZENE	ND ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	2.4-DICHLOROPHENOL	ND ND	0	150 150	ug/
EM3956 EM3956	5/20/88 5/20/88	SW8270 SW8270	N N	0,00	DIETHYL PHTHALATE 2.4-DIMETHYLPHENOL	ND ND	0	150	12.8/
EM3956	5/20/88	SW8270	N	0.00	DIMETHYL PHTHALATE	ND ND	0	150	12/
EM3956	5/20 /88	SW8270	N N	0.00	DI-D-BUTYL PHTHALATE	ND ND	0 -	150	
EM3956	5/20/88	SW8270	N	0.00	FLUORANTHENE	ND	0	150	18/
EM3956	5/20/88	SW8270	N	0.00	HEXACHLOROBUTADIENE	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	HEXACHLOROCYCLOPENTADIENE	ND	0	150	
EM3956	5/20/88	SW8270	N	0.00	HEXACHLOROBENZENE	ND	0	150	118/
EM3956	5/20/88	SW8270	N	0.00	HEXACHLOROETHANE	ND	0	150	112/
EM3956	5/20/88	SW8270	N	0.00	INDENO(1,2,3-c,d)PYRENE	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	ISOPHORONE	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	2-METHYLPHENOL (o-CRESOL)	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	4-METHYLPHENOL (p-CRESOL)	ND	0	150	112/
EM3956	5/20/88	SW8270	N	0.00	N-NITROSODIMETHYLAMINE	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	N-NITROSODI-D-PROPYLAMINE	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	NITROBENZENE	ND	0	150	ug/
EM3956	5/20/88	SW8270	Ň	0.00	2-NTTROPHENOL	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	PENTACHLOROPHENOL	ND	0	150	ug/
EM3956	5/20/88	SW8270	N	0.00	PHENOL	ND	0	150	ug
EM3956	5/20/88	SW8270	N	0.00	1.2.4-TRICHLOROBENZENE	ND	0	150	ug
EM3956	5/20/88	SW8270	N	0.00	2.4,6-TRICHLOROPHENOL	ND ND	0	150	ug
EM3956	5/20/88	SW8270	N	0.00	3.3'-DICHLOROBENZIDINE	ND ND	0	300	ug
EM3956	5/20/88	SW8270	N	0.00	DI-B-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND	0	300	ug
EM3956	5/20/88	SW8270	N	0.00	2.4-DINITROTOLUENE	ND ND	0	300 300	ug
EM3956	5/20/88	SW8270	N	0.00	2.6-DINITROTOLUENE	ND ND	0	300	ug
EM3956	5/20 /88 5/20 /88	SW8270 SW8270	N	00.0	1,2-DIPHENYLHYDRAZINE ALDRIN	ND ND	0	500	ug
EM3956	5/20/68	SW8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug
EM3956	5/20/88	SW8270	N N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND ND	0	500	. ugy
EM3956	5/20/88	SW8270	N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug
EM3956	5/20/88	SW8270	N	0.00	GAMMA BHC (LINDANE)	ND	0	500	ug/
EM3956	5/20/88	SW8270	N	0.00	DDD (1,1-bs(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND	0	500	19
EM3956	5/20/88	SW8270	N	0.00	DDT (1,1-big(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	ND	0	500	ug
EM3956	5/20/88	SW8270	N	0.00	DIELDRIN	ND	0	500	ug
EM3956	5/20/88	SW8270	N	0.00	HEPTACHLOR EPOXIDE	ND	0	500	ug/
EM3956	5/20/88	SW8270	N	0.00	HEPTACHLOR	ND	0	500	ug
EM3956	5/20/88	SW8270	N	0.00	CHLORDANE	ND	0	5000	ug
EM3956	5/20/88	SW8270	N	0.00	BENZOIC ACID	ND	0	800	ug
EM3956	5/20/88	SW8270	N	000	2,4-DINITROPHENOL	ND	0	800	ug/
EM3956	5/20/88	SW8270	N	0.00	2-NITROANILINE	ND	0	800	ug/
EM3956	5/20/68	SW8270	N	0.00	3-NITROANILINE	ND	0	800	u g /
5M3956	5/20/88	SW8270	N	0.00	4-NITROANILINE	ND	0	800	ug
EM3956	5/20/88	SW8270	N	0.00	4-NITROPHENOL	ND	0	800	ug

Table U-1
Historical Contaminant Data-Soil
Davis Global Communications Site

ocation ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	l in
EM3956	5/20/88	SW8270	N	0.00	2.4.5-TRICHLOROPHENOL	ND	0	400	18/1
EM3956	5/20/88	SW8270	N	0.00	PYRENE		700	15	18/
EM3956	5/20/88	SW8270	N	0.00	bus 2-ETHYLHEXYL) PHTHALATE	=	1300		18/1
M3956	5/20/88	SW8270	N	0.00	DIBENZOFURAN	=	2200	Six	18/
EM3956	5/20/88	SW8270	N	0.00	FLUORENE		5500	iu)	18/
EM3956	5/20/88	SW8270	N	0.00	PHENANTHRENE	=	14000	150	12/
EM3956	5/20/88	SW8270	N	0.00	NAPHTHALENE	=	18700	19	44
EM3956	5/20/88	SW8270	<u> </u>	0.00	2-METHYLNAPHTHALENE	=	.98100	150	12.
M3957	5/20/88	SW6010		0.00	ANTIMONY	ND	<u> </u>		12,
EM3957	5/20/88	SW6010	<u> </u>	0.00	CADMIUM	<u> </u>	150	11.61	. 12/
EM3957	5/20/88	SW6010	N	0.00	SILVER	 -	380	9.01	12/
EM3957 EM3957	5/20/88 5/20/88	SW6010 SW6010	N N	0.00	BERYLLIUM MOLYBDENUM		470	0.02	- 12/
EM3957	5/20/88	SW6010	N N	0.00	ARSENIC		1040 7500	$- = \frac{990}{94} -$	- 18/
EM3957	5/20/88	SW6010	N N	0.00	SELENIUM		8700		12/
M3957	5/20/88	SW6010	N	0.00	MERCURY		12200		12,
M3957	5/20/88	SW6010	· · · · ·	0.00	LEAD	- 	13000	9.1	. 12/ 12/
M3957	5/20/88	SW6010	N N	0.00	COBALT		15200	7001	10/
M3957	5/20/88	SW6010	<u>N</u>	0.00	COPPER		27200	0.01	- 1R
M3957	5/20/88	SW6010		0.00	VANADIUM		31600	0.01	18
M3957	5/20/88	SW6010	N	0.00	ZINC	<u>-</u>	48400	101	18
M3957	5/20/88	SW6010	N	0.00	CHROMIUM, TOTAL		50800	1.02	ug/
M3957	5/20/88	SW6010	N	0.00	BARIUM	=	113000	0.02	18/
M3957	5/20/88	SW6010	N N	0.00	NICKEL		150000	0.1	19/
M3957	5/20/88	SW6010	N	0.00	THALLIUM		152000	0.1	- '~ ug/
M3957	5/20/88	SW8010	N	0.00	BROMODICHLOROMETHANE	ND	0	5	18/
M3957	5/20/88	SW8010	N	0.00	BROMOMETHANE	ND		·	18,
M3957	5/20/88	SW8010	N	0.00	CHLOROBENZENE	ND		 -	12,
M3957	5/20/88	SW8010	N	0.00	CHLOROETHANE	ND	()	- 5	12/
M3957	5/20/88	SW8010	N	0.00	CHLOROMETHANE	ND		5	12
M3957	5/20/88	SW8010	N	0.00	CARBON TETRACHLORIDE	ND	0	5	18,
M3957	5/20/88	SW8010	N	0.00	DIBROMOCHLOROMETHANE	ND	0	5	18
M3957	5/20/88	SW8010	N	0.00	DIBROMOMETHANE	ND	0		12/
M3957	5/20/88	SW8010	N	0.00	1,1-DICHLOROETHANE	ND	0	5	18,
M3957	5/20/88	SW8010	N	0.00	1,2-DICHLOROETHANE	ND	Û	5	112
M3957	5/20/88	SW8010	N	0.00	1.2-DICHLOROBENZENE	ND	0	. 5	12/
M3957	5/20/88	SW8010	N	0.00	1,3-DICHLOROBENZENE	ND	()	ς	12/
M3957	5/20/88	SW8010	N	0.00	1,4-DICHLOROBENZENE	ND	0		-12
M3957	5/20/88	SW8010	N	0.00	1.1-DICHLOROETHENE	ND	0	····	12/
M3957	5/20/88	SW8010	N	0,00	trans-1,2-DICHLOROETHENE	ND	0	5	
M3957	5/20/88	SW8010	N	0.00	cu-1.3-DICHLOROPROPENE	ND	0	5	12/
M3957	5/20/88	SW-8010	N	0.00	trans-1,3-DICHLOROPROPENE	ND	0	5	- ug
M3957 M3957	5/20 /88 5/20 /88	SW8010	N N	0.00	1.2-DICHLOROPROPANE	ND	0	5	12,
M3957	5/20/88	SW8010 SW8010	N N	0.00	TRICHLOROFLUOROMETHANE DICHLORODIFLUOROMETHANE	ND ND	0	5	72/
M3957	5/20/88	SW8010	<u>N</u>	0.00	METHYLENE CHLORIDE	ND ND	0 .	5	48
M3957	5/20/88	SW8010	- -	0.00	1,1,22-TETRACHLOROETHANE	ND ND	0		12/
M3957	5/20/88	SW8010	N	0.00	TETRACHLOROETHYLENE(PCE)	ND	0 :	- · -	118/
M3957	5/20/88	SW8010	<u>-</u>	0.00	BROMOFORM	ND.	0	'	118/
M3957	5/20/88	SW8010	N	0.00	1.1,1,2-TETRACHLOROETHANE	ND	· · · · · · · · · · · · · · · · · · ·		118/
M3957	5/20/88	SW8010	N	0.00	1,1,1-TRICHLOROETHANE	ND ND	· · · · · ·	',	11g/
M3957	5/20/88	SW8010	N N	0.00	1.1.2-TRICHLOROETHANE	ND		<u>,</u>	ug/
M3957	5/20/88	SW8010	N	0.00	TRICHLOROETHYLENE (TCE)	ND	0		118/
M3957	5/20/88	SW8010	N	00.0	CHLOROFORM	ND	•	5	18/ 18/
M3957	5/20/88	SW8010	N N	0.00	VINYL CHLORIDE	ND ND	0	5	118
M3957	5/20/88	SW8015	N	0.00	DIESEL HYDROCARBONS	=	4785000	10	ug
M3957	5/20/88	SW8020	N	0.00	CHLOROBENZENE	ND	0	5	118
M3957	5/20/88	SW8020	N	0.00	1,2-DICHLOROBENZENE	ND	0	5	18
M3957	5/20/88	SW8020	N	0.00	1,3-DICHLOROBENZENE	ND	0	5	Jg.
M3957	5/20/88	SW8020	N	0.00	1.4-DICHLOROBENZENE	ND	0	5	12,
M3957	5/20/88	SW8020	N	0.00	TOLUENE		51	5	18
M3957	5/20/88	SW8020	N	0.00	BENZENE	=	74	5	ug
M3957	5/20/88	SW8020	N	0.00	ETHYLBENZENE	=	200	5	ug
M3957	5/20/88	SW8020	N	0.00	M.P-XYLENE (SUM OF ISOMERS)	*	550	5	Jg
M3957	5/20/88	SW8270	N	0.00	ENDOSULFAN	ND	0	1000	ug.
M3957	5/20/88	SW8270	N	0.00	ENDOSULFAN SULFATE	ND	0	1000	13 g
M* 357	5/20/88	SW8270	N	0.00	ENDRIN	ND	0	1000	印象
M3957	5/20/88	SW8270	z	0.00	PCB, TOTAL	ND	0	10000	ug
M3957	5/20/88	SW8270	N	0.00	TOXAPHENE	ND	0	10000	ug
M3957	5/20/88	SW8270	N	0.00	BENZIDINE	ND	0	1200	ug
VL3957	5/20/88	SW8270	N	0.00	ACENAPHTHENE	ND	0	150	48
M3957	5/20/68	SW8270	N	0.00	ACENAPTHYLENE	ND	0	150	ug,
M3957	5/20/88	SW8270	N	0.00	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	0	150	ug,
M3957	5/20/68	SW8270	N	0.00	ANTHRACENE	ND	0	150	ug.
M3957	5/20/88	SW8270	N	0.00	BENZYL BUTYL PHTHALATE	ND	0	150	ug
M395"	5/20/88	SW8270	N	0.00	bu(2-CHLOROETHOXY) METHANE	ND	0	150	ug/
M3957	5/20/88	SW8270	N	0.00	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	150	118/
M3957	5/20/88	SW8270	N	0.00	bus(2-CHLOROIS()PROPYL) ETHER	ND	0	150	ug

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

Location ID	Date	Analytical Method	Fleid Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	l Ind
EM3957	5/20/88	SW8270	N	0.00	4-BROMOPHENYL PHENYL ETHER	ND	")	150	18/1
EM3957	°/20/88	SW8270	N	0.00	BENZO(a)ANTHRACENE	ND	e e	150	18/
EM3957	5/20/88	SW8270	N	0.00	BENZO(a)PYRENE	ND)		ug/l
EM3957	5/20/88	SW8270	N	0.00	BENZO(b)FLUORANTHENE	ND	o	% ·	18/1
EM3957	5/20/88	SW8270	N	0.00	BENZO(g,b,i)PERYLENE	ND		1%	1g/1
EM3957	5/20/88	SW8270	N	0.00	BENZO(k)FLUORANTHENE	ND	:: I	18	1 g/ 1
EM3957	5/20/88	SW8270	N N	0.00	BENZYL ALCOHOL	ND		191	.ig/l
EM3957	5/20/88	SW8270	N	0.00	4-CHLORO-3-METHYLPHENOL	ND		15	18/
EM3957	5/20/88 5/20/88	SW8270 SW8270	N	0.00	CHRYSENE +CHLOROANILINE	ND ND	<u>.</u>	19	19/
EMJ957	5/20/88	SW8270	N N	0.00	2-CHLOROPHENOL	ND		S .	
EM3957	5/20/88	SW8270	N-	0.00	2-CHLORONAPHTHALENE	ND ND		150 150	12/
EM3957	5/20/88	SW8270	N	0.00	4-CHLOROPHENYL PHENYL ETHER	ND ND		150	12/
EM3957	5/20/88	SW8270	· N	0.00	DIBENZ(2.h)ANTHRACENE	ND		150	. <u> </u>
EM3957	5/20/88	SW8270	N	0.00	1,2-DICHLOROBENZENE	ND		(%)	18
EM3957	5/20/88	SW9270	N	0.00	1.3-DICHLOROBENZENE	ND		14	12,
EM3957	5/20/88	SW 5270	. N	0.00	1,4-DICHLOROBENZENE	ND		150	· · — ' * 5
EM3957	5/20/88	SW8270	N	0.00	2.4-DICHLOROPHENOL	ND	· · -	150	18
EM3957	5/20/88	SW8270	N	0.00	DIETHYL PHTHALATE	ND		3,0	12,
EM3957	5/20/88	SW8270	N	0.00	2,4-DIMETHYLPHENOL	ND	()	15.	'F
EM3957	5/20/88	SW8270	N	0.00	DIMETHYL PHTHALATE	ND		15.	. 12
EM3957	5/20/88	SW8270	N	0.00	DI-a-BUTYL PHTHALATE	ND	·	150	
EM3957	5/20/88	SW8270	N	0.00	FLUORANTHENE	ND	9	150	12,
EM3957	5/20/68	SW8270	N	0.00	HEXACHLOROBUTADIENE	- ND	0	150	ig
EM3957	5/20/88	SW8270	N	0.00	HEXACHLOROCYCLOPENTADIENE	ND		150	18
EM3957	5/20/88	SW8270	N	0.00	HEXACHLOROBENZENE	ND	C	150	12
EM3957	5/20/88	SW8270	N	0.00	HEXACHLOROETHANE	ND	0	150	, ig
EM3957	5/20/88	SW8270	N	0.00	INDENO(1,2,3-c,d)PYRENE	ND	1)	150	18
EM3957	5/20/88	SW8270	N	0.00	ISOPHORONE	ND	0	15	18
EM3957	5/20/88	SW8270	N	0.00	2-METHYLPHENOL (o-CRESOL)	ND		150	12
EM3957	5/20/88	SW8270	Ñ	0.00	4-METHYLPHENOL (p-CRESOL)	ND		150	18
EM3957	5/20/88	SW8270	N N	0.00	N-NITROSODIMETHY! AMINE	ND	t)	150	'8
EM3957 EM3957	5/20 /88 5/20 /88	SW8270 SW8270	N	0.00	N-NITROSODI-D-PROPYLAMINE NITROBENZENE	ND	0	150	75
EM3957	5/20/88	SW8270 SW8270	N	0.00	2-NITROPHENOL	ND ND	0	<u> 150</u>	• ^{- 1}
EM3957	5/20/88 5/20/88	SW8270	N N	0.00	PENTACHLOROPHENOL	ND ND	- 0 +	- 150	¹ 2
EM3957	5/20/88	SW8270	i N	0.00	PHENOL	ND -	- 0	150	
EM3957	5/20/88	SW8270	N	0.00	PYRENE	ND ND	0	150	<u>بر .</u>
EM3957	5/20/88	SW8270	<u>N</u>	0.00	1.2.4-TRICHLOROBENZENE	ND ND	······································	150	ig
EM3957	5/20/88	SW8270	N	0.00	24.6-TRICHLOROPHENOL	+ND		150	18
EM3957	5/20/88	SW8270	N	0.00	3.3-DICHLOROBENZIDINE	ND		300	Jg
EM3957	5/20/88	SW8270	Ñ	0.00	DI-D-OCTYL PHTHALATE (bu-(2-ETHYLHEXYL)PHTHALATE)	ND	0	300	'S
EM3957	5/20/88	SW8270	N	0.00	2.4-DINITROTOLUENE	ND	U	+00	- 2 ug
EM3957	5/20/88	SW8270	N	0.00	2.6-DINITROTOLUENE	ND	<u> </u>	300	112
EM3957	5/20/88	SW8270	N	0.00	1,2-DIPHENYLHYDRAZINE	ND	е	300	ug
EM3957	5/20/88	SW8270	N	0.00	ALDRIN	ND	0	500	ug
EM3957	5/20/88	SW8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND	0	500	118
EM3957	5/20/88	SW8270	N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug
EM3957	5/20/88	SW8270	N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug
EM3957	5/20/88	SW8270	N	0.00	GAMMA BHC (LINDANE)	ND	0	500	'Ig
EM3957	5/20/88	SW8270	N N	0.00	DDD (1,1-bm(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND	0	500	ug
EM3957	5/20/88	SW8270	N	0.00	DDT (1,1-ba(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	ND ND	0	500	118
EM3957 EM3957	5/20/88	SW8270	N	0.00	DIELDRIN HERTACHI OR SECVIDE	ND	0	500	ug
EM3957	5/20/88 5/20/88	SW8270 SW8270	N	0.00	HEPTACHLOR FPOXIDE	ND ND	0	500 500	ug
EM3957	5/20/68	SW8270	N	0.00	HEPTACHLOR CHLORDANE	ND ND	0	5000	+ - ug
EM3957	5/20/68	SW8270	N	0.00	BENZOIC ACID	ND ND	0	800	ug
EM3957	5/20/68	SW8270	N	0.00	24-DINITROPHENOL	ND ND	0	800	18
EM3957	5/20/68	SW8270	N	0.00	2-NITROANILINE	ND	$ \frac{0}{0}$ \rightarrow	800	1g
EM3957	5/20/88	SW8270	N	0.00	3-NITROANILINE	ND ND	0	800	<u>'≀g</u>
EM3957	5/20/68	SW8270	N	0.00	4-NITROANILINE	ND	0	800	ug.
EM3957	5/20/88	SW8270	N	000	4-NITROPHENOL	ND	0 .	800	ug
EM3957	5/20/68	SW8270	N	0.00	2.4.5-TRICHLOROPHENOL	ND	0 +	800	ug ug
EM3957	5/20/68	SW8270	N N	00.0	DIBENZOFURAN	3	900	500	ug
EM3957	5/20/68	SW8270	N	0.00	ba(2-ETHYLHEXYL) PHTHALATE	-	1200	150	ug
EM3957	5/20/88	SW8270	N	0.00	FLUORENE	-	4800	300	ug
EM3957	5/20/88	SW8270	N	0.00	PHENANTHRENE	-	14500	150	118
EM3957	5/20/68	SW8270	N	0.00	NAPHTHALENE	-	19900	150	ug
EM3957	5/20/88	SW8270	N	0.00	2-METHYLNAPHTHALENE	-	40600	150	ug
EM3958	5/20/88	SW6010	N	0.00	ANTIMONY	ND	0	0.05	ug
EM3958	5/20/88	SW6010	N	0.00	CADMIUM	-	200	0.01	ug
EM3958	5/20/88	SW6010	N	0.00	SILVER	-	390	0.01	ug
EM3958	5/20/88	SW6010	N	0.00	BERYLLIUM	=	490	0.02	ug
	5/20/88	SW6010	N	00.0	MOLYBDENUM	-	1120	0.01	ug
				0.00	ARSENIC		8600		
EM3958 EM3958	5/20/68	SW6010	N			<u> </u>		0.1	ug
	5/20/68 5/20/68 5/20/68	SW6010 SW6010	N N	0.00	SELENIUM	-	10200	0.1	

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Historical Contaminant DataSoil
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Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Quatifler	Results	Lab Detection	Uni
EM3958	5/20/88	SW6010	N	0.00	COBALT		15890	0.01	ug/1
EM3958	5/20/88	SW6010	N .	0.00	COPPER	=	28900	2.01	18/
EM3958	5/24/88	SW6010	- N	0.00	VANADIUM		33200	0.01	1g/1
EM3958	5/20/88	SW6010	N	0.00	ZINC		51100	7.01	48.1
EM3958	5/20/88	SW6010	· <u> </u>	0.00	CHROMIUM, TOTAL		***************************************	EU2	ايور
EM3958	5/20/88	SW6010	<u>\</u>	0.00	BARIUM	- -	106000	12	ايور ا
EM3958	5/20/88	SW6010	· · · · ·	0.00	NICKEL		159000	-11	112
EM3958	5/20/88	SW6010	N	0.00	THALLILM		'nyllul	1.1	12
EM3958	5/20/88	SW-8010		U.D6	BROMODICHLOROMETHANE	ND		• .	12.00
EM3958	5/20/88	SW8010	<u>»</u>	0.00	BROMOMETHANE	ND	9	· · · · · · · · · · · · · · · · · · ·	4.7
EM3958	5/20/88	SW8010	. <u>N</u>	0.00	CHLOROBENZENE	ND.	. '	•	112
EM3958	5/20/88	SW8010	<u> </u>	0.00	CHLOROETHANE	ND			. 12,
EM3958	5/20/88	SW8010	N.	0.00	CHLUROMETHANE	ND ND			. 12
EM3958	5/20/88	SW8010	<u> </u>	0.00	CARBON TETRACHLORIDE	ND			12
EM3958	5/20/88	SW8010	<u> </u>	0.00	DIBROMOCHLOROMETHANE	ND			. 2
EM3958	5/20/88	SW8010	- ``	ა.00	DIBROMOMETHANE	ND		<u> </u>	127
EM3958	5/20/88	SW8010	N	0.00	1.1-DICHLOROETHANE	ND			14/
EM3958	5/20/88	SW8010	N	0.00	1,2-DICHLOROETHANE	ND			4
EM3958	5/20/88	SW/801	N	0.00	1,2-DICHLOROBENZENE	ND		<u> </u>	12/
EM3958	5/20/88	SW8010	N	0.00	1,3-DICHLOROBENZENE	ND		· · · · · · · · · · · · · · · · · · ·	18,
EM3958	5/20/88	SW8010	N N	0.00	1,4-DICHLOROBENZENE	ND	`		18/
EM3958	5/20/88	SW8010	N N	0.00	1,1-DICHLOROETHENE	ND .	-		12/
EM3958	5/20/88	SW8010	N N	0.00	trans-1,2-DICHLOROETHENE	ND ND	;		118/
EM3958	5/20,98	SW8010	· · · · ·	0.00	cu-1,3-DICHLOROPROPENE	ND ND		}	12/
EM3958	5/20/88	SW8010	N N	0.00	traus-1.3-DICHLOROPROPENE	ND ND		. ـ. برد - ۱۰۰۰	12/
EM3958	5/20/88	SW8010	<u> </u>	0.00	1,2-DICHLOROPROPANE	ND	:	ب در در د سامانی	18/
EM3958	5/20/88	SW8010	8	0.00	TRICHLOROFLUOROMETHANE	ND			12
EM3958	5/20/88	SW8010	N N	0.00	DICHLORODIFLUOROMETHANE	ND ND			19/
EM3958	5/20/88	SW8010	. <u> </u>	0.00	METHYLENE CHLORIDE	ND	'	·	, P.
EM3958	5/20/88	SW8010	N.	0.00	1.1.2.2-TETRACHLOROETHANE	ND			12/
EM3958	5/20/88	SW8010	N	0.00	TETRACHLOROETHYLENE(PCE)	ND.			18/
EM3958	5/20/88	SW8010	N N	0.00	BROMOFORM	ND	0		12/
EM3958	5/20/88	SW8010	<u> </u>	0,00	1,1,1.2-TETRACHLOROETHANE				18
EM3958	5/20/88	SW8010	N	0,00	1,1,1-TRICHLOROETHANE	ND			ię,
EM3958	5/20/88	SW8010	Ň	0.00	1,1,2-TRICHLOROETHANE	ND	0	<u> </u>	44
EM3958	5/20/88	SW8010	<u>N</u>	0.00	TRICHLOROETHYLENE (TCE)	ND	0		18/
EM3958	5/20/88	SW8010	N	0.00	CHLOROFURM	ND	0	<u>\$</u>	12,
EM3958	5/20/88	SW8010	N	0.00	VINYL CHLORIDE	ND	0		112
EM3958	5/20/88	SW8015	<u> </u>	0.00	DIESEL HYDROCARBONS	=	1980000	10	18
EM3958	5/20/88	SW8020		0.00	BENZENE	ND			IR
EM3958	5/20/88	SW8020		0.00	TOLUENE	ND	0		118
EM3958	5/20/88	SW8020	N	0.00	CHLOROBENZENE	ND	0		u <u>e</u> ,
EM.1958	5/20/88	SW8020	N	0.00	1.2-DICHLOROBENZENE	ND	0	`	ug
EM3958	5/20/88	SW8020	<u>N</u> -	0.00	1,3-DICHLOROBENZENE	ND ND	0	·	42
EM3958	5/20/88	SW8020		0.00	1,4-DICHLOROBENZENE	ND	0	·- · · · · · · · · · · · · · · · · · ·	112/
EM3958	5/20/88	SW8020		0.00	ETHYLBENZENE	ND ND			112/
EM3958	5/20/88	SW8020		0.00	M.P-XYLENE (SUM OF ISOMERS)		U	1000	112/
EM3958	5/20/88	SW8270	N N	0.00	ENDOSULFAN	ND	- 0		:12/
EM3958	5/20/88	SW8270	N	0.00	ENDOSULFAN SULFATE	ND	0	1000	
EM3958	5/20/88	SW8270	N	0.00	ENDRIN	ND	0	1000	112,
EM3958	5/20/88	SW8270	N N	0.00	PCB, TOTAL	ND	0	10000	112,
EM3958	5/20/88	SW8270	N N	0.00	TOXAPHENE	ND	0	10000	ug
EM3958	5/20/88	SW8270	N	0.00	BENZIDINE	ND ND	0	1200	118,
M3958	5/20/88	SW8270	N	0.00	ACENAPHTHENE	ND	0	150	118
M3958	5/20/88	SW8270	N N	0.00	ACENAPTHYLENE	ND	0	150	ug
M3958	5/20/88	SW8270	N	0.00	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	0	150	ug
M3958	5/20/88	SW8270	N .	0.00	ANTHRACENE	ND	0	150	ug
M3958	5/20/88	SW8270	N	0.00	BENZYL BUTYL PHTHALATE	ND	0	150	
M3958	5/20/88	SW8270	N	0.00	but 2-CHLOROETHOXY) METHANE	ND	0	150	112
EM3958	5/20/88	SW8270	N	0.00	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	150	118
EM3958	5/20/88	SW8270	N N	0.00	bis(2-CHLOROISOPROPYL) ETHER	ND	0	150	1g
EM3958	5/20/88	SW8270	N	0.00	4-BROMOPHENYL PHENYL ETHER	ND	0	150	ug
EM3958	5/20/88	SW8270	N	0.00	BENZO(a)ANTHRACENE	ND	0	150	ug
M3958	5/20/68	SW8270	N	0.00	BENZO(a)PYRENE	ND	0	150	ug
M3958	5/20/88	SW8270	N	0.00	BENZO(b)FLUORANTHENE	ND	0	150	ug
M3958	5/20/88	SW8270	N	0.00	BENZO(g,b,)PERYLENE	ND	0	150	ug
M3958	5/20/88	SW8270	N	0.00	BENZO(k)FLUORANTHENE	ND	0	150	ug
M3958	5/20/88	SW8270	N	0.00	BENZYL ALCOHOL	ND	0	150	ug
EM3958	5/20/88	SW8270	N	0.00	4-CHLORO-3-METHYLPHENOL	ND	0	150	ug
EM3958	5/20/88	SW8270	N	0.00	CHRYSENE	ND	0	150	ug
EM3958	5/20/88	SW8270	N	0.00	4-CHLOROANILINE	ND	0	150	ug
EM3958	5/20/88	SW8270		0.00	2-CHLOROPHENOL	ND	0	150	ug
EM3958	5/20/88	SW8270	N	0.00	2-CHLORONAPHTHALENE	ND	0	150	ug
M3958	5/20/88	SW8270	N	0.00	4-CHLOROPHENYL PHENYL ETHER	ND	0	150	ug
EM3958	5/20/88	SW8270	N	0.00	DIBENZ(a,b)ANTHRACENE	ND	0	150	ug
M3958	5/20/88	SW8270	N	0.00	1,2-DICHLOROBENZENE	ND	0	150	ag
		SW8270	N	0.00	1.3-DICHLOROBENZENE	ND	0	150	ug
M3958	5/20/88	3440270					0	150	

					Historical Contaminant DataSoil				
ocation ID	Date	Analytical Method	Field	Sample Depth	Davis Global Communications Site Compound	Lab Qualifier	Results	Lab Detection	l n
EM3958	5/20/68	SW8270	N N	0.00	2,4-DICHLOROPHENOL	ND ND	KY JUN J	15	180
EM3958	5/20/88	SW8270	\-	0.00	DIETHYL PHTHALATE	NE	,,	5.	
EM 1958	\$/20/88	SW8270		0,00	2,4-DIMETHYLPHENOL			15	. 12,
EM3958	5/20/88	SW8270	- N	100	DIMETHYL PHTHALATE	ND			- 4
EM3958	5/20/88	SW8270		0.00	DI-n-BUTYL PHTHALATE	ND.		5	14
EM3958	5/20/88	SW8270	N	0,00	FLUORANTHENE	ND	· · ·	19	14
EM3958	5/20/88	SW8270	N	0.00	HEXACHE DROBUTADIENE	ND 1		<u>!</u> \$	
EM3953	5/20/88	SW8270	N	0,00	HEXACHLOROCYCLOPENTADIENE	ND		4	14
EM3958	5/20/88	SW8270	_ ` ` _	0.00	HEXACHLOROBENZENE	ND	0	150	14
EM3958	5/20/88	SW8270	· · · · · · · · · · · · · · · · · ·	0.00	HEXACHLOROETHANE	ND .			
EM3958	5/20/88	SW8270	¥	1).00	INDENO(1,2,3-c,d)PYRENE	ND	- 5	- 19	. 14
EM3958	5/20/88	SW8270	· · · · · · · · · · · · · · · · · · ·	0.00	ISOPHORONE	ND .) .	150	- 14
EM3958	5/20/88	SW8270	- N	0.00	2-METHYLPHENOL (0-CRESOL)	ND	'!	150	. 12
EM3958	5/20/88	SW8270	— 🥇		+METHYLPHENOL (p-CRESOL)	ND .			
EM3958 EM3958	5/20/88 5/20/88	SW8270 SW8270		0.00	N-NITROSODIMETHYLAMINE N-NITROSODI-D-PROPYLAMINE	$\cdot \cdot \cdot = \frac{ND}{ND} \cdot \cdot \cdot$		= 150 (\$0)	. 12
EM1958	5/20/88	SW8270		0.00	NITROBENZENE			19	18
EW1938	5/20/88	SW8270		0.00	2-NITROPHENOL	- ND		S .	19
EM1938	5/20/88	SW8270		0.00	PENTACHLOROPHENOL	· ND ·		150	. 192, 52,
EM3958	5/20/88	SW8270		0.00	PHENOL	- ND -		190	12
EM3958	5/20/88	SW8270	- ÷ -	0.00	1,2,4 TRICHLOROBENZENE	· + · · · · · · · · · · · · · · · · · ·	· <u></u>	150	18
EM3958	5/20/88	SW8270		0.00	2.4.6-TRICHLOROPHENOL	- ND		· 🙀 .	. 15. 112.
EM 1958	\$/20/88	SW8270	- -	0.00	3,3-DICHLOROBENZIDINE	ND	6.	100	12
EM3958	5/20/88	SW8270		0.00	DI-n-OCTYL PHTHALATE (bis-12-ETHYLHEXYL)PHTHALATE		- ,	300	12
EM3958	5/20/88	SW8270	-	0.00	2,4-DINITROTOLUENE	ND -		300	אַני
EM.3958	5/20/88	SW8270	- N	0.00	2,6-DINITROTOLUENE	ND		300	. T
EM3958	5/20/88	SW8270		0,00	1,2-DIPHENYLHYDRAZINE	ND	n	30 <u>0</u>	12,
EM3958	\$/20/88	SW8270	N	0.00	ALDRIN	ND		500	18
M3958	5/20/88	SW8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE	ND	,	Soc	18
FM3958	\$/20/98	SW8270	<u> </u>	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND		500	18
EM3958	5/20/88	SW8270	N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	0	500	112
EM3958	5/20/88	SW8270		0.00	GAMMA BHC (LINDANE)	ND	0	500	18
EM3958	5/20/88	SW8270	N	0.00	DDD (1.1-barCHLOROPHENYL)-2,2-DICHLORGETHANE)	ND	IJ	500	ug
FM3958	5/20/88	SW8270	Ň	0.00	DDT (1,1-bis/CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	ND	9	S(X)	18
EM3958	5/20 /88	SW8270	N	0.00	DIELDRIN	ND	()	500	ıg
EM3958	5/20/88	SW8270	٧.	0.00	HEPTACHLOR EPOXIDE	ND	0	S(A)	18
EM3958	5/20/68	SW8270	<u>N</u>	0.00	HEPTACHLOR	ND	0	SOU	10
EM3958	5/20/88	SW8270	N .	0.00	CHLORDANE	ND	0	Suno	49
EM3958	5/20/88	SW8270		0.000	BENZOIC ACID	ND	U	800	118
EM3958	5/20/88	SW8270	N	0.00	2.4-DINITROPHENOL	ND .	0	800	18
EM3958	5/20/88	SW8270	N	0.00	2-NITROANILINE	ND	9	800	- 19
EM3958	5/20/88	SW8270		0.00	LNITROANILINE	ND ND	0	S(X)	118
EM3958 EM3958	5/20/88 5/20/88	SW8270 SW8270	N	0.00	4-NITROANILINE 4-NITROPHENOL	ND ND		800	
EM3958	5/20/88	SW8270		0.00	2.4.5-TRICHLOROPHENOL	ND	0	9(0)	139
FM3958	5/20/88	SW8270	- - -	0.00	PYRENE		250	150	- 18
EM3958	5/20/88	SW8270		0.00	DIBENZOFURAN		R50	500	ug
EM3958	5/20/88	SW8270		0.00	bis(2-ETHYLHEXYL) FHTHALATE		1300	150	118
ENG958	5/20/88	SW8270		9.00	PLUORENE		2500		ug
EM3958	5/20/84	SW8270		0.00	PHENANTHRENE		6000	150	- 19
EM3958	\$/20 /68	SW8270		0.00	NAPHTHALENE		7400	150	uş
EM3958	\$/20 /88	SW8270	- -	0.00	2-METHYLNAPHTHALENE		18000	150	
EM3959	5/20/88	SW6010	}	5.00	ANTIMONY	ND ND	0	0.05	46
EM3959	5/20/88	SW6010	` -	11.00	CADMIUM		210	0.01	- 4
EM3959	5/20/88	SW6010		0.00	SILVER	+	360	0.01	115
EM3959	\$/20/88	SW6010		0.00	BERYLLIUM		490	1).02	
EM3959	5/20/68	SW6010	N -	0.00	MOLYBDENUM		1180	0.01	:
EM3959	5/20/68	SW6010	- - -	0.00	ARSENIC		8400	0.1	
EM39' /	\$/20/63	SW6010		0.00	SELENIUM		8800	0.1	
EM3959	5/20/68	SW6010	- <u></u>	0.00	LEAD		12800	0.1	, i
EM1959	\$/20/23	SW6010		00	MERCURY	*	13100	0.05	- 1
EM3959	5/20/68	SW6010	N	0.00	COBALT		15000	0.01	uj
EM3959	5/20)68	SW6010	· · ·	000.0	COPPER		28500	0.01	18
EM3959	5/20/68	SW 6010		0.00	VANADIUM	-	33000	0.01	ų,
EM3959	5/20/88	SW6010	N	0.00	ZINC	=	52800	10.0	- u
EM 1959	5/20/88	SW 6010	N	0.00	CHROMIUM, TOTAL	· -	67200	0.02	- 41
EMM	5/20/68	59/6010	N	0	BARIUM		109000	0.02	115
EM3959	\$/20/68	SW6010		0.00	NICKEL		156000	0.1	u
EM3959	\$/20,488	SW6010	. `	0.00	THALLIUM		156000	0.1	- "
FM3959	\$/20/68	22/3010	· <u>*</u> ·	0.00	BROMODICHLOROMETHANE	ND ND	0	5	
EMW99	\$/20 /68	\$W8010		0.00	BROMOMETHANE	ND	0	5	4
EM3959	\$/20 /68	5W8010	,	0.00	CHLOROBENZENE	NL NL		5	- 49
EM3959	\$/20/68	SW8010	`-	0.00	CHLOROETHANE	ND	0		- · -
FM.1959	\$/20,08	SW8010	:	0.00	CHLOROMETHANE	ND	0	5	119
EM3950	\$/20 /0 8	5W8010	<u>, </u>	0.00	CARBON TETRACHLORIDE	ND	0	5	
EM3959	\$/20 /88	5W8010		0.00	DIBROMOCHLOROMETHANE	ND	0	· - 3	ug
L M MISC	\$/20/ 88	SW8010	~	0.00	DIBROMOMETHANE	ND	0	5	ับสู

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	l nuis
EM3959	5/20/88	SW8010	N N	0.00	1.2-DICHLOROETHANE	VD.	resuns ()	rium.	i nits
EM3959	5/20/88	SW8010	N	0.00	1,2-DICHLOROBENZENE	ND ==	,	;	18/kg
EM3959	5/20/88	SW8010	<u> </u>	0.00	1,3-DICHLOROBENZENE			6	JE/LE
EM3959	5/20/88	SW8010	N	0.00	1.4-DICHLOROBENZENE	ND		5	12/kg
EM1959	5/20/88	SW8010	<u>N</u>	0.00	1.1-DICHLOROETHENE	ND		. 5	12.82
EM3959 EM3959	5/20 /88 5/20 /88	SW8010 SW8010	<u> </u>	0,00	trans-1,2-DICHLOROETHENE	ND ND			15/9/5
EM3959	5/20 /88	SW8010	<u>Ş</u>	0,00	trans-1,3-DICHLOROPROPENE	3 <u>6</u>	-	``	16,32
EM3959	5/20/88	SW8010	··· - · ·- ··	0.00	1.2-DICHLOROPROPANE	· ND		,	12/62
EM3959	5/20/88	SW8010	N	0.00	TRICHLOROFLUOROMETHANE	ND -		5	ie/ke
EM3959	5/20/88	SW8010	N	0,00	DICHLORODIFLUOROMETHANE	ND'	100	5	12.12
EM3959	5/20/88	SW8010	N	0.00	METHYLENE CHLORIDE	ND	0	5	ig ke
EM3959	5/20/88	SW8010	. <u>N</u>	0.00	1,1,2,2-TETRACHLOROETHANE	ND	ē :	5	12/12
EM.1959	5/20/88	5W8010	N N	0.00	TETRACHLOROETHYLENE(PCE)	ND	. 9	•	12/12
EM3959	5/20/88 5/20/88	SW8010 SW8010	- N	0.00	BROMOFORM 1.1.1.2-TETRACHLOROETHANE	ND ND	<u>'</u>	,	12/42
EM3959	5/20/88	SW8010		0.00	1,1,1-TRICHLOROETHANE		- 3	•	12, kg
EM3959	5/20/88	SW8010		0.00	1.1.2-TRICHLOROETHANE	ND			18/82 18/82
EM3959	5/20/88	SW8010	<u>N</u>	0.00	TRICHLOROETHYLENE (TCE)	ND -	· - · · · · · - •	- ₅	12.12
EM3959	5/20/88	SW/8010	N '	0.00	CHLOROFORM	ND -	· · · · · · · · · · · · · · · · · · ·	· - ·	12/42
EM.1959	5/20/88	SW8010	N	0.00	VINYL CHLORIDE	ND	0	· · ·	14/42
EM3959	5/20/88	SW8015	N	0.00	DIESEL HYDROCARBONS	= =	2190000	10	12/12
EM3959	5/20/88	SW8020	N	0.00	BENZENE	ND		5	18.28
EM3959	5/20/88	SW/8020	N N	0.00	TOLUENE	ND			12/kg
EM3959 EM3959	5/20/88 5/20/88	SW8020 SW8020	N N	0.00	CHLOROBENZENE 1,2-DICHLOROBENZENE	ND ND			12/kg
EM3959	5/20/88	SW8020	<u></u> -	0.00	1.3-DICHLOROBENZENE	ND ND	· '/ •	, · ·	12/ka 12/ka
EM3959	5/20/88	SW8020	<u>S</u>	0.00	1,+DICHLOROBENZENE	ND ND		٠٠٠ <u>ټ</u> ٠٠٠٠٠٠	ie/ki
EM3959	5/20/88	SW/8020	N	0.00	ETHYLBENZENE	=	289	- · - <u>-</u> - ·	1g/kg
EM3959	5/20/88	SW8020	N	0.00	M.P-XYLENE (SUM OF ISOMERS)		130		19,7kg
EM3959	5/20/88	SW8270	N	0.00	ENDOSULFAN	ND		1000	112/48
EM3959	5/20/88	SW8270	N	0.00	ENDOSULFAN SULFATE	ND ND	0	1000	18/88
EM3959 EM3959	5/20/88 5/20/88	SW8270 SW8270	N N	0,00	ENDRIN PCB, TOTAL	ND ND	0	1000	ng/kg
EM3959	5/20/88	SW8270	N -	0.00	TOXAPHENE	ND ND		10000	12/14
EM3959	5/20/88	SW8270	- N	0.00	BENZIDINE	ND		1200	12/ki
EM3959	5/20/88	SW8270	- N	0.00	ACENAPHTHENE	ND ND	0 :	150	12/kg
EM3959	5/20/88	SW8:70	N	0.00	ACENAPTHYLENE	ND	0	150	112/42
EM3959	5/20/88	SW8270	N	0.00	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	0	150	112/42
EM3959	5/20/88	SW8270	N	0.00	ANTHRACENE	ND	0	150	12,4
EM3959	5/20/88	SW8270	N .	0.00	BENZYL BUTYL PHTHALATE	ND	0	150	112/4
EM3959	5/20/88	SW8270	N .	0.00	bis(2-CHLOROETHOXY) METHANE	ND	0 0	150	11g/k1
EM3959 EM3959	5/20/88 5/20/88	SW8270 SW8270	N	0.00	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER) bis(2-CHLOROISOPROPYL) ETHER	ND ND	0	150	112/kg
EM3959	5/20/88	SW8270	<u>N</u>	0.00	4-BROMOPHENYL PHENYL ETHER	ND ND	0	150	112/kg
EM3959	5/20/88	SW8270	N	0.00	BENZO(a)ANTHRACENE	ND	0	150	ug/k;
EM3959	5/20/88	SW8270	N	0.00	BENZOLIPYRENE	ND	0	150	ng/ki
EM3959	5/20/88	SW8270	N	0.00	BENZOINFLUORANTHENE	ND	0	150	ug/ks
EM3959	5/20/88	SW8270	N	0.00	BENZO(g.b.i)PERYLENE	ND	0	150	12/42
EM3959	5/20/88	SW8270	N	0.00	BENZO(k)FLUORANTHENE	ND	0	150	112/42
EM3959	5/20/88	SW8270	N	0.00	BENZYL ALCOHOL	ND		150	ug/kg
EM3959 EM3959	5/20/88 5/20/88	SW8270 SW8270	N N	0.00	4-CHLORO-3-METHYLPHENOL CHRYSENE	ND ND		150	12/ki
EM3959	5/20/88	SW8270		0.00	4-CHLOROANILINE	ND ND	0	150	1g/kj
EM3959	5/20/88	SW8270		0.00	2-CHLOROPHENOL	ND	- 0 +	150	12/ks
EM3959	5/20/88	SW8270	N	000	2-CHLORONAPHTHALENE	ND	0	150	12g/k
EM3959	5/20/88	SW8270	Ň	0.00	4-CHLOROPHENYL PHENYL ETHER	ND	0	150	ug/k
EM3959	5/20/88	SW8270	N	00,0	DIBENZ(a,b)ANTHRACENE	ND	0	150	118/4
EM3959	\$/20/88	SW8270	N		1,2-DICHLOROBENZENE	ND	0	150	ug/k
EM3959	5/20/88	SW8270	N		1,3-DICHLOROBENZENE	ND	0	150	112/k
EM3959	5/20/88 5/20/88	SW8270	N N		1.4-DICHLOROBENZENE 2.4-DICHLOROPHENOL	ND ND	0	150	ug/k
EM3959	5/20/68	SW8270 SW8270	N N	0.00	DETHYL PHTHALATE	ND ND	- 0	150	ug/k ug/k
EM3959	5/20/88	SW8270	N	0.00	2.4-DIMETHYLPHENOL	ND ND	 +	150	ug/k
EM3959	5/20/88	SW8270	N N	0.00	DIMETHYL PHTHALATE	ND ND	0	150	ug/k
EM3959	5/20/88	SW8270	N	0.00	DI-D-BUTYL PHTHALATE	ND	0	150	ıg/k
EM3959	5/20/68	SW8270	Ñ		FLUORANTHENE	ND	0	150	ug/k
EM3959	5/20/88	SW8270	N		HEXACHLOROBUTADIENE	ND	0	150	ug/k
EM3959	5/20/88	SW8270	7	0.00	HEXACHLOROCYCLOPENTADIENE	ND	0	150	ug/k
EM3959	5/20/88	SW8270	N		HEXACHLOROBENZENE	ND	0	150	ug/k
EM3959	5/20/88	SW8270	N	0.00	HEXACHLOROETHANE	ND	0	150	ug/k
EM3959	\$/20/88	SW8270	N N	00,0	INDENO(1,2,3-c,d)PYRENE	ND ND	0	150	ug/k
EM3959	5/20/88 5/20/88	SW8270 SW8270	N	00.0	ISOPHORONE 2-METHYLPHENOL (G-CRESOL)	ND ND	0 +	150	ug/k
EM3959	5/20/68	SW8270	N	0.00	4-METHYLPHENOL (S-CRESOL)	ND ND	0	150	ug/k
EM3959	5/20/68	SW8270	N N	0.00	N-NITROSODIMETHYLAMINE	ND ND		150	ug/k
EM3959	5/20/88	SW8270	N	0.00	N-NITROSODI-D-PROPYLAMINE	ND		150	ug/k
EM3959	5/20/68	SW8270	N	0.00	NTTROBENZENE	ND	0	150	ug/k

Table U-1
Historical Contaminant DataSoil
Davis Global Communications Site

ocation ID	Date	Analytical Method	Fleid Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection	1
EM3959	5/20/88	SW8270	N	0.00	2-NITROPHENOL	ND	nesuits j	Limit 150	I nits
EM3959	5/20/88	SW8270	N	0.00	PENTACHLOROPHENOL	• • • • • • • • • • • • • • • • • • •		150 =	ig/kg
EM3959	5/20/88	SW8270	N	0.00	PHENOL	ND	· · · · · · · ·	 	12/12
EM3959	5/20/88	SW8270	<u>v</u>	0.00	1,2,4-TRICHLOROBENZENE	· ·	· · · · · · · ·	150	ig/kg
EM3959	5/20/88	SW8270	N	0.00	2,4,6-TRICHLOROPHENOL	ND	· 6	150	ig/kg
EM3959	5/20/88	SW8270	N	0.00	3,3-DICHLOROBENZIDINE	SD	44	MM)	12/42
EM3959	5/20/88	SW8270	N	0.00	DI-0-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND		ion	2/4
EM3959	5/20/88	SW8270	· ·	0.00	2,4-DINITROTOLL'ENE	ND		3(10)	:x/kg
EM3959	5/20/88	SW8270	· ·	0.00	2,6-DINITROTOLUENE	ND	0	₹r X)	12/64
EM3959	5/20/88	SW8270	N	0.00	1,2-DIPHENYLHYDRAZINE	ND	0	liate:	14/44
EM3959	5/20/88	SW8270	N	0.00	ALDRIN	ND	0	5011	12, 12
EM3959	5/20/88	SW8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND	0	500	ig/ks
EM3959	5/20/88	SW8270	N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND	- 1 0	5(0)	12/4)
EM3959	5/20/88	SW8270	N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	0	5(0)	ng/ka
EM3959	5/20/88	SW8270	N	0.00	GAMMA BHC (LINDANE)	ND	1)	500	1 <u>2/k</u>
EM3959	5/20/88	SW8270	N.	0.00	DIBENZOFURAN	ND		S(A)	ig/k
EM3959	5/20/88	SW8270	N	0.00	DDD (1.1-bs(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND	<u></u>	500	18/k)
EM3959	5/20/88	SW8270	N	0.00	DDT (1.1-bis(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	ND	<u> </u>	500	ug/ks
EM3959	5/20/88	SW8270	N N	0.00	DIELDRIN	ND	()	5(00)	12/ks
EM3959 EM3959	5/20/88	SW8270 SW8270	N N	0.00	HEPTACHLOR EPOXIDE HEPTACHLOR	ND ND	0	500	18/8
EM3959	5/20/88 5/20/88	SW8270	- N	0.00	CHLORDANE	ND ND	0	500	tg/kg
EM3959	5/20/88	SW8270	<u></u>	0.00	BENZOIC ACID	ND I	0	5000 800	1g/ky
EM3959	5/20/88	SW8270	N N	0.00	2.4-DINITROPHENOL	ND ND	- 0	800	12/4
EM3959	5/20/88	SW8270	N	0.00	2-NITROANILINE	ND ND	0	800	12/k;
EM3959	5/20/88	5W8270		0.00	3-NITROANILINE	ND	0	800	→ 1g/k
EM3959	5/20/88	SW8270	N	0.00	4-NITROANILINE	ND :		800	ig/k
EM3959	5/20/88	SW8270	N .	0.00	4-NITROPHENOL	ND ND	0	800	ug/k
EM3959	5/20/88	SW8270	N -	0.00	2.4.5-TRICHLOROPHENOL	ND		800	ug/k
EM3959	5/20/88	SW8270	N	0.00	PYRENE	=	220	150	ue/k
EM3959	5/20/88	5W8270	N	0.00	bis(2-ETHYLHEXYL) PHTHALATE	=	1500	150	ug/k
EM3959	5/20/88	SW8270	N	0.00	FLUORENE	= -	2000	300	ug/k
EM3959	5/20/88	SW8270	N	0.00	PHENANTHRENE		4600	150	ug/k
EM3959	5/20/88	5W8270	N	0.00	NAPHTHALENE	=	6200	150	11g/k
EM3959	5/20/88	SW8270	N	0.00	2-METHYLNAPHTHALENE	=	16200	150	ug/k
EM3960	5/20/88	5W6010	N	0.00	ANTIMONY	ND	0	0.05	PERCE
EM3960	5/20/88	SW6010	N	0.00	CADMIUM		0.21	0.01	PERCE
EM3960	5/20/88	SW6010	N	0,00	SILVER	=	0.45	0.0t	PERCE
EM3960	5/20/88	SW6010	N	0.00	BERYLLIUM	=	0.46	0.02	PERCE
EM3960	5/20/88	SW6010	N	0.00	MOLYBDENUM	=	1.28	0.01	PERCE
EM3960	5/20/88	SW6010	N	0,00	ARSENIC	_	7.6	0.1	PERCE
EM3960	5/20/88	SW6010	N	0.00	SELENIUM	=	11.5	0.1	PERCE
EM3960	5/20/88	SW6010	N	00.00	MERCURY	=	14	0.05	PERCE
EM3960	5/20/88	SW6010	N	0,00	LEAD	=	143	0.1	PERCE
EM3960	5/20/88	SW6010	N	0.00	COBALT	=	14.4	0.01	PERCE
EM3960	5/20/88	SW6010	N	0.00	VANADIUM	=	31.2	0.01	PERCE
EM3960	5/20/68	SW 6010	N	0,00	ZINC	-	56.8	0.01	PERCE
EM3960	5/20/88	SW6010	N	0.00	COPPER	=	66.6	0.01	PERCI
EM3960	5/20/88	SW6010	N	0.00	CHROMIUM, TOTAL	=	69.5	0.02	PERCI
EM3960	5/20/88	SW6010	N	0.00	BARIUM	=	92.4	0.02	PERC
EM3960	5/20/88	SW6010	N	0.00	NICKEL	- '	147	0.1	PERCI
M3960	5/20/88	SW6010	N	0.00	THALLIUM	*	179	0.1	PERC
EM3960	5/20/88	SW8010	N	0.00	BROMODICHLOROMETHANE	ND	<u></u>	5	ug/k
M3960	5/20/88	SW8010	N	0,00	BROMOMETHANE	ND		5	ug/l
EM3960	5/20/88	SW8010	N	0.00	CHLOROBENZENE	ND	0	5	ug/1
M3960	5/20/88	5W8010	N	0.00	CHLOROETHANE	ND	0	5	ug/l
M3960	5/20/88	SW8010	N	0,00	CHLOROMETHANE	ND	0	5	up/I
M3960	5/20/88	SW8010	N	0.00	CARBON TETRACHLORIDE	ND	0		ug/i
M3960 M3960	5/20/68 5/20/68	SW8010	N N	0,00	DIBROMOCHLOROMETHANE	ND	0	5	ug/i
M3960	5/20/68	SW8010 SW8010	N N	000	DIBROMOMETHANE 1,1-DICHLOROETHANE	ND ND	0	5	ug/l
M3960	5/20/68	SW8010	N	0.00	1,2-DICHLOROETHANE		0	-5	Vg/
M3960	5/20/68	SW8010	N	0,00	1,2-DICHLOROBENZENE	ND ND	0	5	ug/
M3960	5/20/68	SW8010	N	0,00	1.3-DICHLOROBENZENE	ND ND	0 -	5	ug/l
M3960	5/20/68	SW8010	N	000	1,4-DICHLOROBENZENE	ND	0	5	ug/l
M3960	5/20/88	SW8010	N N	0,00	1,1-DICHLOROETHENE	ND ND	0	5	
M3960	5/20/88	5W8010	N	0.00	trans-1.2-DICHLOROETHENE	ND ND	0	5	ug/l
M3960	5/20/88	SW8010	N	0.00	cu-1,3-DICHLOROPROPENE	ND	0	5	ug/k
M3960	5/20/88	SW8010	N N	000	trans-1,3-DICHLOROPROPENE	ND ND	0	5	
EM3960	5/20/68	SW8010	N N	0.00	1.2-DICHLOROPROPENE	ND ND	0	5	ug/k
EM3960	5/20/68	SW8010	N	0,00		ND ND	0	5	ug/k
EM3960			N	0,00	TRICHLOROFLUOROMETHANE DICHLORODIFLUOROMETHANE				ug/l
EM3960	5/20/88	SW8010 SW8010				ND	0	5	ag∕i
EM3960	5/20/88 5/20/88	SW8010	N	0.00	METHYLENE CHLORIDE	ND ND	0	5	ag/k
עסיקיבוייו:	5/20/68	SW8010	N	0.00	1.1.2.2 TETRACHLOROETHANE	ND	0	5	ug/k
*****		2M9010	N	000	TETRACHLOROETHYLENE(PCE)	ND	0	5	ug/k
EM3960		GELES A	· · · ·	0.44	DROMODORM				
EM3960 EM3960 EM3960	5/20/88 5/20/88	5W8010 SW8010	N N	0.00	BROMOPORM 1,1,1,2-TETRACHLOROETHANE	ND ND	0	5	ug/k

					Table U-1 Historical Contaminant DataSoil Davis Global Communications Site				
Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifler	Results	Lab Detection Limit	Unit
EM3960	5/20/88	SW8010	N	0.00	1,1,2-TRICHLOROETHANE	ND	0		12/14
EM3960	5/20/88	SW8010	N N	0.00	TRICHLOROETHYLENE (TCE) CHLOROFORM	ND ND	0		15/84
EM3960 EM3960	5/20/88 5/20/88	SW8010 SW8010	N	0.00	VINYL CHLORIDE	ND .	- · '0'		ig/kg
EM3960	5/20/88	SW8015	<u>-</u> -	0.00	DIESEL HYDROCARBONS		1619000	₁₀	. 19/kg 19/kg
EM3960	5/20/88	SW8020	N	(10,01)	BENZENE	ND -	1		ig/kg
EM3960	5/20/88	SW8020	N	0.00	TOLUENE	ND	- 0	•	ng/kg
EM3960	5/20/88	SW8020	N.	0,00	CHLOROBENZENE L2-DICHLOROBENZENE	ND .	14		12/4
EM3960 EM3960	5/20/88	SW8020 SW8020	N	0,00	1.3-DICHLOROBENZENE	ND +	',		.e,k.
EM3960	5/20/88	SW8020	N	0.00	1,4-DICHLOROBENZENE			— -	18/ki
EM3960	5/20/88	SW8020	N	0.00	ETHYLBENZENE	ND			19/1
EM3960	5/20/68	SW8020	N	0,00	M,P-XYLENE (SUM OF ISOMERS)	ND	0	5	19/1
EM3960	5/20/88	SW8270	N	0.00	ENDOSULFAN	ND	1)	1000	19/84
EM3960 EM3960	5/20/88 5/20/88	SW8270 SW8270	N N	00,0	ENDOSULFAN SULFATE ENDRIN	ND	0	1000	18/81
EM3960	5/20/88	SW8270	<u>N</u>	0.00	PCB, TOTAL	ND ND	U U	10000	12/k) 1 2/k)
EM3960	5/20/88	SW8270	N	0.00	TOXAPHENE	ND	0	19000	
EM3960	5/20/88	SW8270	N.	0.00	BENZIDINE	ND	()	1300	ıe/ke
EM3960	5/20/88	SW8270	N	0.00	ACENAPHTHENE	ND	- 0	150	12/42
EM3960	5/20/88	SW8270	N	0.00	ACENAPTHYLENE	ND	0	150	1g/k
EM3960	5/20/88	SW8270 SW8270	N	0.00	ANILINE (PHENYLAMIN®, AMINOBENZENE) ANTHRACENE	ND .	- 0	150	12/47
EM3960 EM3960	5/20/88 5/20/88	SW8270	N N	0.00	BENZYL BUTYL PHTHALATE	ND ND	0	150 150	18/ks
EM3960	5/20/88	SW8270	- N	0.00	bis(2-CHLOROETHOXY) METHANE	ND ND		150	ug/ks 1g/ks
EM3960	5/20/88	SW8270	N	0.00	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND +		150	ug/k
EM3960	5/20/88	SW8270	N	0.00	bust 2-CHLOROISOPROPYL) ETHER	ND	0	150	18/4
EM3960	5/20/88	SW8270	N	0.00	4-BROMOPHENYL PHENYL ETHER	ND	0	150	19/4
EM3960	5/20/88	SW8270	N N	0.00	BENZO(a)ANTHRACENE	ND	0	150	12/2
EM3960 EM3960	5/20/88 5/20/88	SW8270 SW8270	N N	0.00	BENZO(a)PYRENE BENZO(b)FLUORANTHENE	ND	0	150	12/k
EM3960	5/20/88	SW8270	·	0.00	BENZOIGH-LOCKANTHENE BENZOIGH-IPERYLENE	ND ND	0 n	150 150	1g/k
EM3960	5/20/88	SW8270	N N	0.00	BENZO(k)FLUORANTHENE	ND	0	150	ıg/k
EM3960	5/20/88	SW8270	N	0.00	BENZYL ALCOHOL	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	4-CHLORO-3-METHYLPHENOL	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	CHRYSENE	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	4-CHLOROANILINE	ND	0	150	1g/k
EM3960 EM3960	5/20 /88 5/20 /88	SW8270 SW8270	N N	0.00	2-CHLOROPHENOL 2-CHLORONAPHTHALENE	ND ND	0	150 150	12/6
EM3960	5/20/68	SW8270	- N	0.00	4-CHLOROPHENYL PHENYL ETHER	ND ND	0	150	ug/k
EM3960	5/20/88	SW8270		0.00	DIBENZ(a,h)ANTHRACENE	ND †	a	150	
EM3960	5/20/88	SW8270	N	0.00	1,2-DICHLOROBENZENE	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	1,3-DICHLOROBENZENE	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	1.4-DICHLOROBENZENE	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	2,4-DICHLOROPHENOL	ND	0	150	ug/k
EM3960 EM3960	5/20/88 5/20/88	SW8270 SW8270	N N	0.00	DIETHYL PHTHALATE 2.4-DIMETHYLPHENOL	ND ND	0	150 150	ug/k
EM3960	5/20/88	SW8270	N N	0.00	DIMETHYL PHTHALATE	ND		150	ug/k ug/k
EM3960	5/20/88	SW8270	N	0.00	DI-D-BUTYL PHTHALATE	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	FLUORANTHENE	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	HEXACHLOROBUTADIENE	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	HEXACHLOROCYCLOPENTADIENE	ND	0	150	ug/k
EM3960 EM3960	5/20/88	SW8270 SW8270	N	0.00	HEXACHLOROBENZENE HEXACHLOROETHANE	ND	0	150	ug/k
EM3960	5/20/88 5/20/88	SW8270	N	0.00	INDENO(1,2,3-c,d)PYRENE	ND ND	0	150 150	ug/k
EM3960	5/20 /88	SW8270	N N	0.00	ISOPHORONE	ND ND	- 0	150	ug/i
EM3960	5/20/88	SW8270	N	0.00	2-METHYLPHENOL (o-CRESOL)	ND	0	150	ug/k
EM3960	5/20/88	SW8270	N	0.00	4-METHYLPHENOL (p-CRESOL)	ND	0	150	ng/k
EM3960	5/20/88	SW8270	N	0.00	N-NITROSODIMETHYLAMINE	ND	0	150	ug/l
EM3960	5/20/88	SW8270	N	0.00	N-NITROSODI-D-PROPYLAMINE	ND	0	150	ug/k
EM3960 EM3960	5/20/68 5/20/68	SW8270	N	0.00	NITROBENZENE	ND	0	150	18/
EM3960	5/20/68 5/20/68	SW8270 SW8270	N	0.00	2-NITROPHENOL PENTACHLOROPHENOL	ND ND	0	150 150	ug/k
EM3960	5/20/88	SW8270	N	0.00	PHENOL	ND ND	0	150	ug/s
EM3960	5/20/68	SW8270	N	0.00	1,2,4-TRICHLORGBENZENE	ND	0	150	ug/s
EM3960	5/20/88	SW8270	N	0.00	2,4,6-TRICHLOROPHENOL	ND	0	150	ug/s
EM3960	5/20/88	SW8270	N	0.00	3,3-DICHLOROBENZIDINE	ND	0	300	ug/s
EM3960	5/20/88	SW8270	N	0.00	DI-0-OCTYL PHTHALATE (bus-(2-ETHYLHEXYL)PHTHALATE)	ND	0	300	ug/k
EM3960	5/20/88	SW8270	N	0.00	2.4-DINITROTOLUENE	ND	0	300	ug/k
EM3960 EM3960	5/20/68	SW8270	N	0.00	2.6-DINITROTOLUENE	ND	0	300 300	ug/t
EM3960	5/20/88 5/20/88	SW8270 SW8270	N N	0.00	1,2-DIPHENYLHYDRAZINE ALDRIN	ND ND	0	500	ug/k
EM3960	5/20/68	SW8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND ND	- 0	500	ug/i
EM3960	5/20/68	SW8270	N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND		500	ug/k
EM3960	5/20/88	SW8270	N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug/k
EM3960	5/20/88	SW8270	N	0.00	GAMMA BHC (LINDANE)	ND	0	500	ug/k
EM3960	5/20/88	SW8270	N	0.00	DIBENZOFURAN	ND	0	500	ug/i

Table U-1
Historical Contaminant DataSoil
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
Location ID EM3960	5/20/88	Method SW8270	Code	Depth 0.00	Compound DDT (1.1-bis(CHLOROPHENYU-2,2,2-TRICHLOROETHANE)	Qualifier	Results	Lampt S(X)	Units
EM3960	5/20/88	SW8270	- N	0.00	DIELDRIN				ie∕ke ieke
EM3960	5/20/88	SW8270		0.00	HEPTACHLOR EPOXIDE	ND	-· ·	Six	. g/kg
EM3960	5/20/88	SW8270	N	0.00	HEPTACHLOR	ND		SOC	ig/ke
EM3960	5/20/88	SW8270	N	0.00	CHLORDANE	ND	9	500	ig/kg
EM3960	5/20/88	SW8270	N	0.00	BENZOIC ACID	ND	9	SUL	2/12
EM3960	5/20/88	SW8270	<u> </u>	0.00	2,4-DINITROPHENOL	ND		SO:	irke
EM3960 EM3960	5/20/88 5/20/88	SW8270 SW8270	- N	00.0	2-NITROANILINE 3-NITROANILINE	ND ND	<u>-</u> •	AUC	. izke
EM3960	5/20/88	SW8270		0.00	4-NITROANILINE	ND -	·	ROC ROC	19,362 19,762
EM3960	5/20/88	SW8270	N	0.00	4 NITROPHENOL	ND	- 5	*0	· ighe
EM3960	5/20/88	SW8270	N	0.00	2,4,5-TRICHLOROPHENOL	ND	5 •	800	12/14
EM3960	5/20/88	SW8270	N	0.00	PYRENE	=	190	150	12,4,
EM3960	5/20/88	SW8270	N	0.00	bs(2-ETHYLHEXYL) PHTHALATE		1500	150	42/45
EM3960	5/20/88	SW8270	N	0.00	FLUORENE	=	2000	300	ig k
EM3960	5/20/88	SW8270	N	00,00	PHENANTHRENE		4100	190	192/ k 1
EM3960 EM3960	5/20/88 5/20/88	SW8270 SW8270	N N	0.00	NAPHTHALENE 2-METHYLNAPHTHALENE		5700 14800	150	12/4
EM3961	5/20/88	SW6010		0.00	ANTIMONY	= ND	(14800)	130	12/42
EM3961	5/20/88	SW6010	— <u>;</u> —	0.00	CADMIUM	· · · · · · · · · · · · · · · · · · ·	- 150	5.61	ie/ke ie/ka
EM3961	5/20/88	SW:6010	N	0.00	SILVER	-	390	5.01	neke
EM3961	5/20/88	SW6010	N	0.00	BERYLLIUM		470		ilg/kg
EM3961	5/20/88	SW6010	N	0.00	MOLYBDENUM	=	910	0.01	12/kg
EM3961	5/20/88	S W 6010	N	0.00	ARSENIC		7200	0.1	ug/kj
EM3961	5/20/88	SW6010	N	0.00	SELENIUM		7500	0.1	12/14
EM3961	5/20/88	SW6010	N	0.00	MERCURY	=	11700	0.05	19/43
EM3961	5/20/88	SW6010	N	0.00	LEAD		12,200	0.1	12/k;
EM3961	5/20/88	SW6010 SW6010	2 2	0.00	COPPER		14300 28600	0.01	ig/kg
EM3961	5/20/88 5/20/88	SW6010 SW6010	N N	0.00	VANADIUM		30600		ig/kg
EM3961	5/20/68	SW6010	<u></u> -	0.00	ZINC		46500		12/ks
EM3961	5/20/88	SW6010	N	0.00	CHROMIUM TOTAL	·	50800	0.02	1g/ks
EM3961	5/20/88	SW6010		0.00	BARIUM	-	126000	0.02	Je/k
EM3961	5/20/88	5W6010	N	0.00	NICKEL	+	137000	0.1	ig/ki
EM3961	5/20/88	SW6010	N	0.00	THALLIUM	7 =	141000	0.1	19/4
EM3961	5/20/88	SW8010	N	0.00	BROMODICHLOROMETHANE	ND	0	5	18/k
EM3961	5/20/88	SW8010	N	0.00	BROMOMETHANE	ND	0	5	3 2/k 5
EM3961	5/20/88	SW8010	N	0.00	CHLOROBENZENE	ND	0	5	19/10
EM3961	5/20/88	5W8010	N	0.00	CHLOROETHANE	ND	0		ilg/ks
EM3961	5/20/88	SW8010	N	0.00	CHLOROMETHANE	ND	0		12/kş
EM3961	5/20/88 5/20/88	SW8010 SW8010	N N	0.00	CARBON TETRACHLORIDE	ND ND	0	5	11g/kg
EM3961	5/20/88	SW8010	N	0.00	DIBROMOCHLOROMETHANE DIBROMOMETHANE	ND ND	0	<u>-</u>	ug/kį
EM3961	5/20/88	SW8010	N N	0.00	1,1-DICHLOROETHANE	ND ND	0 1	 -	ig/kj
EM3961	5/20/88	SW8010	N	0.00	1.2-DICHLOROETHANE	ND	0	5	ug/k;
EM3961	5/20/88	5W8010	N	0.00	1,2-DICHLOROBENZENE	ND	0	5	11g/kg
EM3961	5/20/88	SW8010	N	0.00	1,3-DICHLOROBENZENE	ND	0	5	11g/k
EM3961	5/20/88	SW8010	N	0.00	1,4-DICHLOROBENZENE	ND	0	5	ug/k
EM3961	5/20/88	SW8010	Ñ	00.00	1,1-DICHLOROETHENE	ND	0	5	ug/k
EM3961	5/20/88	SW8010	N	0.00	trans-1,2-DICHLOROETHENE	ND	0	5	ug/k
EM3961	5/20/88	SW8010	N	0.00	cu-1,3-DICHLOROPROPENE	ND ND	0	5	ug/kı
EM3961 EM3961	5/20/88	SW8010	N N	000	trans-1.3-DICHLOROPROPENE	ND ND	0	5	uge/kg
EM3961	5/20 /88 5/20 /88	SW8010 SW8010	N N	0.00	1,2-DICHLOROPROPANE TRICHLOROFLUOROMETHANE	ND ND	0	5	ug/k;
EM3961	5/20/88	SW8010	N	0.00	DICHLORODIFLUOROMETHANE	ND I	0		ug/k
EM3961	5/20/88	SW8010	N	0.00	METHYLENE CHLORIDE	ND	0		112/4
EM3961	5/20/88	SW8010	N	0.00	1,1,2,2-TETRACHLOROETHANE	ND	0	5	ug/k
EM3961	5/20/88	SW8010	N	0.00	TETRACHLOROETHYLENE(PCE)	ND	0	5	ug/k
EM3961	5/20/88	SW8010	N	0.00	BROMOFORM	ND	0	5	ug/k
EM3961	5/20/88	SW8010	N	00.0	1,1,1,2-TETRACHLOROETHANE	ND	0	5	ug/k
EM3961	5/20/88	SW8010	N	0.00	1,1,1-TRICHLOROETHANE	ND	Ó	5	ug/k
EM3961	5/20/88	SW8010	N	0.00	1,1,2-TRICHLOROETHANE	ND	0	5	ug/k
EM3961	5/20/88	SW8010	N	0.00	TRICHLOROETHYLENE (TCE)	ND	0	5	ug/k
EM3961	5/20/68	SW8010	N	0.00	CHLOROPORM	ND ND	0	5	ug/k
EM3961 EM3961	5/20/88 5/20/88	SW8010 SW8015	N	000	VINYL CHLORIDE DIESEL HYDROCARBONS	ND	0 3 790000	5	up/k
EM3961	5/20/68	SW8015 SW8020	N N	00.0	BENZENE	ND ND	0	5	ug/k
EM3961	5/20/88	SW8020	N	0.00	CHLOROBENZENE	ND ND	0	5	ug/k
EM3961	5/20/88	SW8020	N	0.00	1.2-DICHLOROBENZENE	ND ND	0	5	ug/k
EM3ºol	5/20/88	SW8020	N	0.00	1.3-DICHLOROBENZENE	ND	0	5	ug/k
EM3961	5/20/88	SW8020	N	0.00	1.4-DICHLOROBENZENE	ND	0	<u>\$</u>	ug/k
EM3961	5/20/88	SW8020	N	0.00	TOLUENE	-	100	5	ug/k
EM1961	5/20/88	SW8020	N	0.00	ETHYLBENZENE		100	5	ug/k
EM3961	5/20/88	SW8020	N	0.00	M.P-XYLENE (SUM OF ISOMERS)		260	5	ug/k
EM3961	5/20/68	SW8270	N	0.00	ENDOSULFAN	ND	0	1000	ug/kg
EM3961	5/20/88	SW8270	N	0.00	ENDOSULPAN SULFATE	ND	0	1000	ug/k
EM3961	5/20/68	SW8270	N	0.00	ENDRIN	ND	0	1000	ug/k

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
Location ID	Date	Method SW8270	Code	Depth	Compound	Qualifier	Results	Limit	l nuts
EM3961 EM3961	5/20/88 5/20/88	SW8270	<u>N</u> -	0.00	TOXAPHENE BENZIDINE	ND ND		10000 1300	IR/KR
EM3961	5/20/88	SW8270		13.00	ACENAPHTHENE	ND .		- 5	ig/kg
EM3961	5/20/88	SW8270	<u></u>	0.00	ACENAPTHYLENE	ND T	<u>.</u>	150	12/42
EM3961	5/20/88	SW8270	— <u>:</u>	0.06	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	12	150	ig ke ig ke
EM3961	5/20/88	SW8270	-	0.00	ANTHRACENE	ND		141	18,88
EM3961	5/20/88	SW8270		9.00	BENZYL BUTYL PHTHALATE	ND	· ·	150	12/42
EM3961	5/20/88	SW8270	<u>-</u> -	0.00	bis(2-CHLOROETHOXY) METHANE	ND:		150	12.12
FM3961	5/20/88	SW8270	, N	0.00	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	·	150	12/42
EM3961	5/20/88	SW8270	N	0.00	bus(2-CHLGROISOPROPYL) ETHER		d ·	150	ie/kg
EM3961	5/20/88	SW8270	N	(),00	4-BROMOPHENYL PHENYL ETHER	ND		150	re/ke
EM3961	5/20/88	SW8270	N	0.00	BENZO(a)ANTHRACENE	NU NU	5 5	1.6	e le
EM3961	5/20/88	SW8270	N	().00	BENZO(a)PYRENE	ND		150	18/kg
EM3961	5/20/88	SW8270	N	0.00	BENZOIDFLUORANTHENE	ND		15	12.12
EM3961	5/20/88	SW8270	<u> </u>	0.00	BENZOIR DIPERYLENE	ND	9.	150	neke
EM3961	5/20/88	SW8270	Ň	0.00	BENZO(E)FLUORANTHENE	ND		(%)	12/12
EM3961	5/20/88	SW8270	<u> </u>	0.00	BENZYL ALCOHOL	ND -	''		in kg
FM3961	5/20/88	SW8270	<u> </u>	0.00	4-CHLORO-3-METHYLPHENOL	ND		150	12/12
EM3961	5/20/88	SW8270	·:-	0.00	CHRYSENE	ND	:	150	ug/kg
EM3961 EM3961	5/20/88 5/20/88	SW8270	<u>N</u>	0.00	4-CHLOROANILINE 2-CHLOROPHENOL	ND .		t 👀	: <u>2/kg</u>
EM3961	5/20/88	SW8270 SW8270	- 	0.00	2-CHLORONAPHTHALENE	ND	- 7 •	150	ie∕k e
EM3961	5/20/88	SW8270	<u>N</u>	0.00	4-CHLOROPHENYL PHENYL ETHER	- ND		150	12/42
EM3961	5/20/88	SW8270	- N	0.00	DIBENZ(a,b)ANTHRACENE	ND ND		150	12/42
EM3961	5/20/88	SW8270	<u>N</u>	0.00	1.2-DICHLOROBENZENE	ND +			- 18/kg
EM3961	5/20/88	SW8270	 -	0.00	1,3-DICHLOROBENZENE	ND ND	- 0	150	18/1.2
EM3961	5/20/88	SW8270		0.00	1,4-DICHLOROBENZENE	ND -		(50	12/kg 12/kg
EM.3961	5/20/88	SW8270	· ·	0.00	2.4-DICHLOROPHENOL	+ ND	-	150	12/k2
EM3961	5/20/88	SW8270	<u> </u>	0.00	DIETHYL PHTHALATE	ND .		150	.g/kg
EM3961	5/20/88	SW8270	N .	0,00	2.4-DIMETHYLPHENOL	ND	· · · · · · ·	150	ıg/kg
EM3961	5/20/88	SW8270	Ň	0.00	DIMETHYL PHTHALATE	ND	1)	150	19/42
EM3961	5/20/88	SW8270	N	0,00	DI-0-BUTYL PHTHALATE	ND	- 0	150	12/42
EM3961	5/20/88	SW8270	N	0.00	FLUORANTHENE	ND .	0 - 7	150	ug/kg
EM3961	5/20/88	SW8270	N	0.00	HEXACHLOROBUTADIENE	ND		150	ug/kg
EM3961	5/20/88	SW8270	N	0.00	HEXACHLOROCYCLOPENTADIENE	ND		150	ug/kg
EM3961	5/20/88	SW8270	N	0.00	HEXACHLOROBENZENE	ND	0	150	ug/kg
EM3961	5/20/88	SW8270	N	0.00	HEXACHLOROETHANE	ND	0	150	12/kg
EM3961	5/20/88	SW8270	N	0.00	INDENO(1,2,3-c,d)PYRENE	ND	t)	150	19/62
EM3961	5/20/88	SW8270	N	0.00	ISOPHORONE	ND	0	150	ug/kg
EM3961	5/20/88	SW8270	N	0.00	2-METHYLPHENOL (o-CRESOL)	ND	0	150	11g/kg
EM3961	5/20/88	SW8270	N	0.00	4-METHYLPHENOL (p-CRESOL)	ND	U	150	ilg/kg
EM3961	5/20/88	SW8270	N	0.00	N-NITROSODIMETHYLAMINE	ND	0	150	ug/kg
EM3961 EM3961	5/20/88	SW8270	N N	0.00	N-NITROSODI-D-PROPYLAMINE	ND	0	150	11g/kg
EM3961	5/20/88 5/20/88	SW8270 SW8270	N N	0.00	NITROBENZENE 2-NITROPHENOL	ND	0	150	ug/kg
EM3961	5/20/88	SW8270	N N	0.00	PENTACHLOROPHENOL	ND ND	0	150	ug/kg
EM3961	5/20/88	SW8270	N	0.00	PHENOL	ND ND	0	150	ug/kg
EM3961	5/20/88	SW8270	N	0.00	1,2,4-TRICHLOROBENZENE	ND ND	0	150	ug/kg
EM3961	5/20/88	SW8270	N -	0.00	2.4.6-TRICHLOROPHENOL	ND	0	150	ug/kg ug/kg
EM3961	5/20/88	SW8270	N.	0.00	3.3'-DICHLOROBENZIDINE	ND	0	300	ug/kg
EM3961	5/20/88	SW8270	N	0.00	DI-0-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND		300	ug/kg
EM3961	5/20/88	SW8270	N	0.00	2.4-DINITROTOLUENE	ND		300	ug/kg
EM3961	5/20/88	SW8270	- \	0.00	2,6-DINITROTOLUENE	ND ND	<u>0</u>	300	112/42
EM3961	5/20/88	SW8270	N	0.00	1,2-DIPHENYLHYDRAZINE	ND	0 ,	300	ug/kg
EM3961	5/20/88	SW8270	N	0.00	ALDRIN	ND	0	500	ug/kg
EM3961	5/20/88	SW8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug/kg
EM3961	5/20/68	SW8270	N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug/kg
EM3961	5/20/88	SW8270	N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug/kg
EM3961	5/20/88	SW8270	N	0.00	GAMMA BHC (LINDANE)	ND	0	500	ug/kg
EM3961	5/20/88	SW8270	N	0.00	DDD (1,1-ba(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND	0	500	ug∕kg
EM3961	\$20 % 8	SW8270	N	0.00	DDT (1,1-bus(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	ND	0	500	ug/kg
EM3961	/20/85	SW8270	N	0.00	DIELDRIN	ND	0	500	ug/kg
EM3961	5/24/68	SW8270	N	0.00	HEPTACHLOR EPOXIDE	ND	0	500	Jg/kg
EM3961	5/20/88	SW8270	N	0.00	HEPTACHLOR	ND	0	500	ug∕kg
EM3961	5/20/88	SW8270	N	0.00	CHLORDANE	ND	0	5000	ug/kg
EM3961	5/20/88	SW8270	N	0.00	BENZOIC ACID	ND	0	800	11g/kg
EM3961	5/20/88	SW8270	N	0.00	2,4-DINITROPHENOL	ND	0	800	ug/kg
EM3961	5/20/88	SW8270	N	0.00	2-NITROANILINE	ND	0	800	ug/kg
EM3961 EM3961	5/20/88	SW8270	N	0.00	3-NITROANILINE	ND	0	800	ug/kg
EM3961	5/20 /68 5/20 /68	5W8270	N	0.00	4 NITROPHENOL	ND	0	800	ug/kg
EM3961 .	5/20 /68	SW8270 SW8270	N	0.00	4-NITROPHENOL	ND ND	0	800	ng/kg
EM3961	5/20/68	SW8270	N	0.00	2.4.5-TRICHLOROPHENOL	ND	0 380	150	ug/kg
EM3961	5/20/88	SW8270	N N	0.00	PYRENE	-	580 540	500	ug/kg
EM3961	5/20/88	SW8270	N	0.00	DIBENZOFURAN bu(2-ETHYLHEXYL) PHTHALATE	=	1100	150	ug/kg
EM3961	5/20/68	5W8270	N	0.00	FLUORENE	-	2700	300	ug/kg
EM3961	5/20/88	5W8270	N	0.00	NAPHTHALENE	=	8500	150	ug/kg
	7-400	552.0		0.00	PHENANTHRENE		8600		-14-8

	Table U-1
Į	Historical Contaminant DataSoil
ı	Javie Clobal Communications Site

1 15		Analytical	Field	Sample		Lab	Bassiles	Lab Detection	ĺ
Location ID EM3961	5/20/88	Method SW8270	Code	Depth 0.00	Compound 2-METHYLNAPHTHALENE	Quarter	Results 24100	Limit 150	ig/k
EM3962	5/20/88	5W6010	- N	0.00	ANTIMONY	ND			
EM3962	5/20/88	5W6010	 -	0.00	CADMIUM		200	0.1	
EM3962	5/20/88	SW6010	·	0,00	SILVER		350	:301	
EM3962	5/20/88	SW6010	·	0.00	BERYLLIUM		470		19.74
EM3962	5/20/88	SW6010	·	0.00	MOLYBDENUM		890	40	12:1
EM3962	5/20/88	SW6010	N	0.00	ARSENIC		— <u>-</u> #X	11	2/1
EM3962	5/20/88	SW6010	N	0.00	SELENIUM		8100	$\epsilon \epsilon'$	1
EM3962	5/20/88	SW'6010	<u>V</u>	0.00	MERCURY		11400	: 15	12.8
EM3962	5/20/88	SW6010	N	0.00	LEAD	-	11700	9.1	ig/A
EM3962	5/20/88	SW6010	N	0.00	COBALT		15000	0.01	ig/l
EM3962	5/20/88	SW6010	Ň	0.00	COPPER	*	27700	5.01	12.1
EM3962	5/20/88	SW6010	N	0.00	VANADIUM		12000	1.31	181
EM3962	5/20/88	SW6010	N	0.00	ZINC		47700	01	ıg l
EM3962	5/20/88	SW6010	N	0.00	CHROMIUM, TOTAL	=	60200	+++2	12/1
EM3962	5/20/88	SW6010	N	0.00	BARIUM	=	124000	5/2	18.1
EM3962	5/20/88	SW 6010	N	0.00	THALLIUM		137000	101	ie)
EM3962	5/20/88	SW6010	N	0.00	NICKEL	=	149000	0.1	12/k
EM3962	5/20/88	SW8010	. N	0.00	BROMODICHLOROMETHANE	ND	0	·	12.1
EM3962	5/20/88	SW8010	N	0.00	BROMOMETHANE	ND	0	₅	12/1
EM3962	5/20/88	SW8010	N	0.00	CHLOROBENZENE	ND	0	<u> </u>	12/6
EM3962	5/20/88	SW8010	N	0.00	CHLOROETHANE	ND		· · · · · · ·	12/k
EM3962	5/20/88	SW8010	N	0.00	CHLOROMETHANE	ND		_{\$}	ne4
EM3962	5/20/88	5 W8 010	N	0.00	CARBON TETRACHLORIDE	ND	0	5	121
EM3962	5/20/88	SW8010	N	0.00	DIBROMOCHLOROMETHANE	ND	0	· · · · · · · · · · · · · · · · · · ·	18/
EM3962	5/20/88	SW8010	N	0.00	DIBROMOMETHANE	ND	,	· • • • · · · ·	ig∕l
EM3962	5/20/88	SW8010	N	0.00	1,1-DICHLOROETHANE	ND	0		'ig/
EM3962	5/20/88	SW8010	N	0.00	1,2-DICHLOROETHANE	ND	<u> </u>	···	18/
EM3962	5/20/88	SW8010	N	0.00	1,2-DICHLOROBENZENE	ND -		· · · · · ·	112/
EM3962	5/20/88	SW8010	N	0.00	1,3-DICHLOROBENZENE	ND	0	٠	12/
EM3962	5/20/88	SW8010	N	0.00	1,4-DICHLOROBENZENE	ND	0		18/
EM3962	5/20/88	SW8010	N	0.00	1,1-DICHLOROETHENE	ND	0		18/
EM3962	5/20/88	SW8010	N	0.00	trans-1,2-DICHLOROETHENE	ND	. 0	5	18/
EM3962	5/20/88	SW8010	N	0.00	cus-1,3-DICHLOROPROPENE	ND	0	5	18/
EM3962	5/20/88	SW8010	N	0.00	trans-1.3-DICHLOROPROPENE	ND	0	5	118/
EM3962	5/20/88	SW8010	N	0.00	1.2-DICHLOROPROPANE	ND	0	5	18/
EM3962	5/20/88	SW8010	N	0.00	TRICHLOROFLUOROMETHANE	ND	0	5	18/
EM3962	5/20/88	SW8010	N	0.00	DICHLORODIFLUOROMETHANE	ND	0	5	112/1
EM3962	5/20/88	SW8010	N	0.00	METHYLENE CHLORIDE	ND	0	5	112/
EM3962	5/20/88	SW8010	N	0.00	1,1,2,2-TETRACHLOROETHANE	ND	0 +	5	118/
EM3962	5/20/88	SW8010		0.00	TETRACHLOROETHYLENE(PCE)	ND	0	5	112/
EM3962	5/20/88	SW8010	N	0.00	BROMOFORM	ND	0	5	ug/
EM3962	5/20/88	SW8010	N	0.00	1,1.1,2-TETRACHLOROETHANE	ND	0	5	ug/
EM3962	5/20/88	SW8010	N	0.00	1,1,1-TRICHLOROETHANE	ND	0	5	ug/
EM3962	5/20/88	SW8010	N	00.0	1,1,2-TRICHLOROETHANE	ND	0	5	ug/
EM3962	5/20/88	SW8010	N	0.00	TRICHLOROETHYLENE (TCE)	ND	0	5	118/
EM3962	5/20/88	SW8010		0.00	CHLOROPORM	ND	0	5	ug/
EM3962	5/20/88	SW8010	N	0.00	VINYL CHLORIDE	ND	0	5	ug/
EM3962	5/20/88	SW8015	N	0.00	DIESEL HYDROCARBONS	=	435	10	PERC
EM3962	5/20/88	SW8020	N N	0.00	BENZENE	ND	0		118/
EM3962	5/20/88	SW8020	<u>N</u> -	0.00	TOLUENE	ND	0	5	ug/
EM3962	5/20/88	SW8020	- N	0.00	CHLOROBENZENÉ	ND	0 -+	<u>, , , , , , , , , , , , , , , , , , , </u>	· · · · · · · · · · · · · · · · · · ·
EM3962	5/20/88	SW8020	N -	0.00	1.2-DICHLOROBENZENE	ND	0	5	128/
EM3962	5/20/88	SW8020	N	0.00	1.3-DICHLOROBENZENE	ND	0 +	- 5	119/
EM3962	5/20/88	SW8020	N	0.00	1.4-DICHLOROBENZENE	ND	0	5	ug/
EM3962	5/20/88	SW8020	N	0.00	ETHYLBENZENE	ND	0	- 5	ug/
EM3962	5/20/88	SW8020	N	0.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0	5	ւրում արև արև
EM3962	5/20/88	SW8270	N	0.00	ENDOSULFAN	ND ND	0	1000	118
EM3962	5/20/88	SW8270	N N	0.00	ENDOSULFAN SULFATE	ND	0	1000	ug
EM3962	5/20/88	5W8270	N -	0.00	ENDRIN	ND	0 +	1000	ugy
EM3962	5/20/68	SW8270	N	0.00	PCB, TOTAL	ND ND	0 1	10000	112/
EM3962	5/20/88	SW8270	N N	0.00	TOXAPHENE	ND ND	0	10000	ug
EM3962	5/20/88	SW8270	N	0.00	BENZIDINE	ND	0	1200	ug
EM3962	5/20/88	SW8270	N	0.00	ACENAPHTHENE	ND	0	150	18
EM3962	5/20/88	SW8270				ND ND	0	150	
EM3962	5/20/88		N	0.00	ACENAPTHYLENE	ND	0	150	11g/
EM3962 EM3962	5/20/88	SW8270 SW8270	N	0.00	ANTURA CENE	ND ND	0	150	ug/
			N	00.0	ANTHRACENE	ND ND	0	150	ug/
FM3962	5/20/88	SW8270 SW8270	N -	0.00	BENZYL BUTYL PHTHALATE	<u> </u>			ug/
EM3962	5/20/88		N	0.00	bu(2-CHLOROETHOXY) METHANE	ND ND	0	150	ug/
EM3962	5/20/88	SW8270	N	0.00	bu(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0		ug
EM3962	5/20/%8	SW8270	N	0.00	bu(2-CHLOROISOPROPYL) ETHER	ND	0	150	ug/
EM3962	5/20/88	5W8270	N	0.00	4-BROMOPHENYL PHENYL ETHER	ND	0	150	ug/
EM3962	5/20/88	SW8270	N	0.00	BENZO(a)ANTHRACENE	ND	0	150	ug/
EM3962	5/20/88	SW8270	N	0.00	BENZO(a)PYRÉNE	ND	0	150	ug/
EM3962	5/20/68	5W8270	N	0.00	BENZO(b)FLUORANTHENE	ND	0	150	ug
EM3962	5/20/88	SW8270	N	0.00	BENZO(8.1.)PERYLENE	ND	0	150	ug
EM3962	5/20/68	SW8270	N	0.00	BENZO(k)FLUORANTHENE	ND	0	150	ug
EM3962	5/20/88	SW8270	N	0.00	BENZYL ALCOHOL	ND	0 ;	150	: ug

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

		Analytical	Fleid	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth	Compound	Qualifier	Results	Limit	Units
EM3962	5/20 /88 5/20 /88	SW8270 SW8270	N N	0.00	4-CHLORO-3-METHYLPHENOL CHRYSENE	ND ND	<u>-</u>	150	- igle
EM3962	5/20/88	SW8270	- ` -	0.00	4-CHLOROANILINE	ND ND		150 150	12/22
EM3962	5/20/88	SW8270		0.00	2-CHLOROPHENOL	ND		150	18.38
EM3962	5/20/88	SW8270		0.00	2-CHLORONAPHTHALENE	ND		\$	12/A 2
EM3962	5/20/88	SW8270	· 'N	0.00	+CHLOROPHENYL PHENYL ETHER	<u>ND</u>		13	ieke ieke
EM3962	5/20/88	SW8270		0.00	DIBENZ(a,b)ANTHRACENE	ND .	-	S	212
EM3962	5/20/88	SW8270		0.00	1.2-DICHLOROBENZENE	ND .		15	ie ka
EM3962	5/20/88	SW8270		0.00	1.3-DICHLOROBENZENE	ND · ·	٠,	5	12.42
EM3962	5/20/88	SW8270	<u> </u>	0.00	1.+DICHLOROBENZENE	T ND	· · · · · · ·	154	2.32
EM.1962	5/20/88	SW8270	N	0.00	2,4-DICHLOROPHENOL	ND .		15	ig ke
EM3962	5/20/88	SW8270	N	0.00	DIETHYL PHTHALATE	ND	, .	157	19:142
EM3962	5/20/88	SW8270	N	0.00	2,4-DIMETHYLPHENOL	ND		150	ig/kg
EM3962	5/20/88	SW8270	N	0.00	DIMETHYL PHTHALATE	ND		15	ig/ke
EM3962	5/20/88	SW8270	N	0.00	DI-a-BUTYL PHTHALATE	ND	41	150	ar he
EM3962	5/20/88	SW8270	N N	0.00	FLUORANTHENE	ND	0	150	12.42
EM3962	5/20/88	SW8270	N	0,00	HEXACHLOROBUTADIENE	ND		150	12/42
EM3962	5/20/88	SW8270	N	0.00	HEXACHLOROCYCLOPENTADIENE	ND		1%:	ng/kg
EM3962	5/20/88	SW8270	N	0.00	HEXACHLOROBENZENE	ND) St.	18.42
EM3962	5/20/88	SW8270	N	0.00	HEXACHLOROETHANE	N D	1)	50	12/1/2
EM3962	5/20/88	SW8270	N	0.00	INDENO(1,2,3-c,d)PYRENE	ND	a	(5)	12/42
EM3962	5/20/88	SW8270	N	0.00	ISOPHORONE	ND			12.42
EM3962	5/20/88	SW8270	N	0.00	2-METHYLPHENOL (6-CRESOL)	ND	9	19	12/42
EM3962	5/20/88	SW8270	N	0.00	4-METHYLPHENOL (p-CRESOL)	ND	0	150	12/kg
EM3962	5/20/88	SW8270	N.	0.00	N-NITROSODIMETHYLAMINE	ND		190	18/42
EM3962	5/20/88	SW8270	<u> </u>	0.00	N-NITROSODI-D-PROPYLAMINE	ND	· · · - · ·	19	1g/k≥
EM3962 EM3962	5/20/88	SW8270	· <u>`</u>	0.00	NITROBENZENE	ND		150	12/42
EM3962 EM3962	5/20 /88 5/20 /88	SW8270	N N	0.00	2-NITROPHENOL PENTACHLOROPHENOL	ND		150	18/kg
EM3962		SW8270		0.00		ND		150	
EM3962	5/20/88 5/20/88	SW8270 SW8270	N N	0.00	PHENOL PYRENE	ND		150	1g/kg
EM3962	5/20/88	SW8270	- N	0.00	1,2,4-TRICHLOROBENZENE	ND - ·	·	150	= ug/kg
EM3962	5/20/88	SW8270	N N	0.00	24.6-TRICHLOROPHENOL	ND ND		150	11g/kg
EM3962	5/20/88	SW8270		0.00	3,3-DICHLOROBENZIDINE	ND ND	— <u>;</u>	300	ug/kg
EM3962	5/20/88	SW8270	N N	0.00	DI-g-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND ND	₀ •	300	ug/kg
EM3962	5/20/88	SW8270	N	0.00	24-DINITROTOLUENE	ND ND	- '0	300	48/88
EM3962	5/20/88	SW8270		0.00	2,6-DINITROTOLUENE	· ND			1g/kg
EM3962	5/20/88	SW8270	N	0.00	1,2-DIPHENYLHYDRAZINE	ND	0		ug/kg
EM3962	5/20/88	SW8270		0.00	ALDRIN	ND -	······································	500	ig/kg
EM3962	5/20/88	SW8270	- N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND	0	500	1g/kg
EM3962	5/20/88	SW8270	N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND	0	500	ug/kg
EM3962	5/20/88	SW8270	N N	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	0	500	12/4 g
EM3962	5/20/88	SW8270	N	0.00	GAMMA BHC (LINDANE)	ND	<u> </u>	500	ug/kg
EM3962	5/20/88	SW8270	N	0.00	DIBENZOFURAN	ND	0	500	ug/kg
EM3962	5/20/88	SW8270	N	0.00	DDD (1,1-bg(CHLOROPHENYL)-2,2-DICHLOROETHANE)	ND	0	500	ug/kg
EM3962	5/20/88	SW8270	N	0.00	DDT (1,1-bs(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)	ND	0	500	12/42
EM3962	5/20/88	SW8270	N	0.00	DIELDRIN	ND	0	500	g/kg
EM3962	5/20/88	SW8270	N	0.00	HEPTACHLOR EPOXIDE	ND	0	500	ug/kg
EM3: _	5/20/88	SW8270	N	0.00	HEPTACHLOR	ND	0	500	ug/kg
EM3962	5/20/88	SW8270	N	0.00	CHLORDANE	ND	υ	5000	ug/kg
EM3962	5/20/88	SW8270	N	0.00	BENZOIC ACID	ND	0	800	ug/kg
EM3962	5/20/88	SW8270	N	0.00	2,4-DINITROPHENOL	ND	()	800	ug/kg
EM3962	5/20/88	SW8270	N	0.00	2-NITROANILINE	ND	0	800	ug/kg
EM3962	5/20/88	SW8270	N	0.00	3-NITROANILINE	ND	0	8m	ug/kg
EM3962	5/20/88	SW8270	N	0.00	4-NITROANILINE	ND	0	800	128/88
EM3962	5/20/88	SW8270	N	0.00	4-NITROPHENOL	ND	0	800	13 g/k g
EM3962	5/20/88	SW8270	N	0.00	2.4.5-TRICHLOROPHENOL	ND	0	800	ug/kg
EM3962	5/20/68	SW8270	N	0.00	FLUORENE	=	740	300	ng/kg
EM3962	5/20/88	SW8270	N	0.00	PHENANTHRENE	2	920	150	ug/kg
EM3962	5/20/88	SW8270	N	00.00	NAPHTHALENE	*	2100	150	119/kg
EM3962	5/20/88	SW8270	N	0.00	be(2-ETHYLHEXYL) PHTHALATE	2	2400	150	ug/kg
EM3962	5/20/88	SW8270	N	0.00	2-METHYLNAPHTHALENE	=	6300	150	ug/kg
EM3963	5/20/88	SW6010	N	0.00	ANTIMONY	ND	0	0.05	ig/kg
EM3963	5/20/88	SW6010	N	0.00	CADMIUM	=	180	0.01	ug/kg
EM3963	5/20/88	SW6010	N	0.00	SILVER	=	320	0.01	u e/k g
EM3963	5/20/88	SW6010	N	0.00	BERYLLIUM	-	460	0.02	ug/kg
EM3963	5/20/88	SW6010	N	0.00	MOLYBDENUM	*	970	0.01	ug/kg
EM3963	5/20/88	SW6010	N	0.00	SELENIUM	=	7100	0.1	ug/kg
EM3963	5/20/68	SW6010	N	0.00	ARSENIC	-	8800	0.1	ug/kg
EM3963	5/20/68	SW6010	N	00.00	MERCURY	=	11200	0.05	ug/kg
EM3963	5/20/88	SW6010	N	0.00	LEAD	=	11400	0.1	ug/kg
EM3963	5/20/88	SW6010	N	0.00	COBALT	-	15700	0.01	ug/kg
EM3963	5/20/68	SW6010	N	0.00	COPPER	=	27100	0.01	ug/kg
EM3963	5/20/68	SW6010	N	0.00	VANADIUM	=	31600	0.01	ug/kg
EM3963	5/20/68	5W6010	N	0.00	ZINC	-	48500	10.0	ug/kg
EM3963	5/20/68	SW6010	N	0.00	CHROMIUM, TOTAL	•	60200	0.02	ug/kg
EM3963	5/20/88	SW6010	N	00.0	BARIUM	=	123000	0.02	ug/kg
EM3963	5/20/68	SW6010	N	0.00	THALLIUM	-	132000	0.1	ug/kg

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

ocation ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	l ni
EM3963	5/20/68	SW6010	N.	0.00	NICKEL	1 40000111	148000	0.1	18/8
EM3963	5/20/88	SW8010	N N	0.00	BROMODICHLOROMETHANE	ND		· · · · · ' ' · · · · · ·	12/8
EM3963	5/20/88	SW8010	N	0.00	BROMOMETHANE	ND	- 0	5	18/k
EM3963	5/20/88	SW8010	N	0.00	CHLOROBENZENE	ND		Υ	ig k
EM3963	5/20/88	SW8010	N	0.00	CHLOROETHANE	ND	9	٠	12/1
EM3963	5/20/88	SW8010	N	0.00	CHLOROMETHANE	ND		ζ,	ig/k
EM3963	5/20/88	SW8010	N	0.00	CARBON TETRACHLORIDE	ND		5	12/4
EM3963	5/20/88	SW8010	N	0.00	DIBROMOCHLOROMETHANE	ND		3	12/4
EM3963	5/20/88	SW8010	N	0.00	DIBROMOMETHANE	ND .		٠- ٠	ug/k
EM3963	5/20/88	SW8010	N	0.00	1,1-DICHLOROETHANE	ND T		4	12/1
EM3963	5/20/88	SW8010	N	0.00	1,2-DICHLOROETHANE	ND -	12	4	14.4
EM3963	5/20/88	SW8010	N	0.00	1,2-DICHLOROBENZENE	ND		. •	ing/k
EM3963	5/20/88	SW8010	N	0.00	1,3-DICHLOROBENZENE	ND		ş	19/6
EM3963	5/20/88	SW8010	N	0.00	1,4-DICHLOROBENZENE	ND	0 •		12.8
EM3963	5/20/88	SW8010	N		1.1-DICHLOROETHENE	ND			12/1
EM3963	5/20/88	SW8010	N	0.00	trans-1,2-DICHLOROETHENE	ND	<u>.</u>		ig/k
EM3963	5/20/88	SW8010	N	0.00	cu-1,3-DICHLOROPROPENE	ND	<u> </u>		1e/k
EM3963	5/20/88	SW8010	N N	0.00	trans-1.3-DICHLOROPROPENE	ND			12.7
EM3963	5/20/88	SW8010			1,2-DICHLOROPROPANE	ND			12/1
EM3963 EM3963	5/20/88	SW8010	N N	0.00	TRICHLOROFLUOROMETHANE DICHLORODIFLUOROMETHANE	ND ND			- 12/1
EM3963	5/20 /88 5/20 /88	SW8010 SW8010	N	0.00	METHYLENE CHLORIDE	ND ND	0		ig/k
				0.00					, e, k
EM3963 EM3963	5/20/88 5/20/88	SW8010 SW8010	N N	0.00	1.1,2,2-TETRACHLOROETHANE TETRACHLOROETHYLENE(PCE)	ND ND			12/1
EM3963	5/20/88 5/20/88	SW8010	N N	0.00	BROMOFORM	ND ND		`	19/1
EM3963	5/20/88	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND ND		<u>-</u>	16/1
EM3963	5/20/88	SW8010	N N	0.00	1,1,1-TRICHLOROETHANE	ND ND	0		18/
EM3963	5/20/88	SW8010	- N	0.00	1,1,2-TRICHLOROETHANE	ND ND	0	;	18/1
EM3963	5/20/88	SW8010	N.	0.00	TRICHLOROETHYLENE (TCE)	ND ND		·	18/
EM3963	5/20/88	SW8010	N	0.00	CHLOROFORM	ND ND		· · · · · · - · · · · - · · · · · ·	
EM3963	5/20/88	SW8010	N	0.00	VINYL CHLORIDE	ND .		· · · · · · · · · · · · · · · · · · ·	18/
EM3963	5/20/88	SW8015	N	0.00	DIESEL HYDROCARBONS	=	1890000	10	
EM3963	5/20/88	SW8020	N	0.00	BENZENE	ND	U		12/
EM3963	5/20/88	SW8020	N	0.00	TOLUENE	ND	0	5	12/
EM3963	5/20/88	SW8020	N	0.00	CHLOROBENZENE	ND	U	5	ug/
EM3963	5/20/88	SW8020	N	0.00	1,2-DICHLOROBENZENE	ND	0	5	18/
EM3963	5/20/88	SW8020	N	0.00	1,3-DICHLOROBENZENE	ND	0	5	12/
EM3963	5/20/88	SW8020	N	0.00	1,4-DICHLOROBENZENE	ND	0	5	118/
EM3963	5/20/88	SW8020	N	0.00	ETHYLBENZENE	ND	0	5	118/
EM3963	5/20/88	5W8020	N	0.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0	5	iig/
EM3963	5/20/88	SW8270	N	0.00	ENDOSULFAN	ND	0	1000	PERC
EM3963	5/20/88	SW8270	N	0.00	ENDOSULFAN SULFATE	ND 1	0	1000	PERC
EM3963	5/20/88	SW8270	N	0.00	ENDRIN	ND	0	1000	PERC
EM3963	5/20/88	SW8270	N	0.00	PCB, TOTAL	ND	0	10000	PERC
M3963	5/20/88	SW8270	N	0.00	TOXAPHENE	ND	0	10000	PERC
M3963	5/20/88	SW8270	N	0.00	BENZIDINE	ND	0	1200	PERC
EM3963	5/20/88	SW8270	N	0.00	ACENAPHTHENE	ND	0	150	PERC
EM3963	5/20/68	SW8270	N	0.00	ACENAPTHYLENE	ND	υ	150	PERC
M3963	5/20/88	SW8270	N	0.00	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	ANTHRACENE	ND	O	150	PERC
M3963	5/20/68	SW8270	N	0.00	BENZYL BUTYL PHTHALATE	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	ыя(2-CHLOROETHOXY) METHANE	ND	Ü	150	PERC
M3963	5/20/88	SW8270	N	0.00	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	ba(2-CHLOROISOPROPYL) ETHER	ND	υ	150	PERC
M3963	5/20/88	SW8270	N	0.00	4-BROMOPHENYL PHENYL ETHER	ND	0	150	PERC
M3963	5/24/88	SW8270	N	0.00	BENZO(a)ANTHRACENE	ND .	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	BENZO(a)PYRENE	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	BENZO(b)FLUORANTHENE	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	BENZO(g,b,i)PERYLENE	ND	0	150	PERC
M3963	5/20/88	SW8270	N		BENZO(k)FLUORANTHENE	ND	0	150	PERC
M3963	5/20/68	SW8270	N	0.00	BENZYL ALCOHOL	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	4-CHLORO-3-METHYLPHENOL	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	CHRYSENE	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	4-CHLOROANILINE	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	2-CHLOROPHENOL	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	2-CHLORONAPHTHALENE	ND	0	150	
M3963 M3963	5/20/88	SW8270	N	0.00	4-CHLOROPHENYL PHENYL ETHER	ND ND	0	150	PERC
	5/20/88	SW8270	Ň	0.00	DIBENZ(a,b)ANTHRACENE	ND ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	1,2-DICHLOROBENZENE	ND	0	150	
M3963	5/20/68	SW8270	N	0.00	1,1-DICHLOROBENZENE	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	1,4-DICHLOROBENZENE	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	2,4-DICHLOROPHENOL	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	DIETHYL PHTHALATE	ND	0	150	PERC
M3963	5/20/88	SW8270	N	0.00	2.4-DIMETHYLPHENOL	ND	0	150	PERC
M3963	5/20/68	SW8270	N	0.00	DIMETHYL PHTHALATE	ND	0	150	PERC
		SW8270	N	0.00	DI-D-BUTYL PHTHALATE	ND	0	150	PERC
M3963 M3963	5/20/88 5/20/88	SW8270	N	0.00	FLUORANTHENE	ND	0	150	PERC

Table U-1 Historical Contaminant DataSoil	
Historical Contaminant DataSoil	
Davis Global Communications Site	

Laurei - CD		Analytical	Fleid	Sample	Com	Lab	, I	Lab Detection	1.
EM3963	5/20/88	Method SW8270	Code	Depth 0.00	Compound HEXACHLOROCYCLOPENTADIENE	Qualifier	Results	Limit	l mits
EM3963	5/20/88	SW8270	- N	0.00	HEXACHLOROGENZENE	+ ND	<u>v</u>	150	PERCENT
EM3963	5/20/88	SW8270	N N	0.00	HEXACHLOROETHANE	ND ND	j	1,0	PERCENT
EM3963	5/20/88	SW8270	N	0.00	INDENO(1,2,3-c,d)PYRENE	ND		150	PERCENT
EM3963	5/20/88	SW8270	N	0.00	ISOPHORONE	ND		150	PERCENT
EM3963	5/20/88	SW8270	N	0.00	2-METHYLPHENOL (o-CRESOL)	ND	<u> </u>	150	T PERCENT
EM3963	5/20/88	SW8270	N	0,00	+METHYLPHENOL (p-CRESOL)	ND		150	PERCENT
EM3963	5/20/88	SW8270	N	00.00	N-NITROSODIMETHYLAMINE	ND	0	18	PERCENT
EM3963 EM3963	5/20/88 5/20/88	SW8270 SW8270	<u>N</u>	0.00	N-NITROSODI-n-PROPYLAMINE NITROBENZENE	ND ND	- [1	150	PERCENT
EM3963	5/20/88	SW8270	N N	0.00	2-NITROPHENOL	ND ND		14	PERCEN
EM3963	5/20/88	SW8270	N	0.00	PENTACHLOROPHENOL	ND	<u> </u>	150	PERCEN
EM3963	5/20/88	SW8270	N	0.00	PHENOL	ND		150	PERCEN
EM3963	5/20/88	SW8270	N	0.00	PYRENE	ND	7,	150	TPÉRCEN
EM3963	5/20/88	SW8270	N	0.00	1.2.4-TRICHLOROBENZENE	ND	1)	14	PERCEN
EM3963	5/20/88	SW8270	N.	1).00	2,4,6-TRICHLOROPHENOL	ND		150	PERCEN
EM3963 EM3963	5/20/88 5/20/88	SW8270 SW8270	N	0.00	3.3-DICHLOROBENZIDINE DI-0-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND ND	0 -	3(0)	PERCEN
EM3963	5/20/88	SW8270	- N	0.00	2.4-DINITROTOLUENE	ND ND	0	300	PERCENT PERCENT
EM3963	5/20/88	SW8270		0.00	2.6-DINITROTOLUENE	ND ND	 0	300	PERCENT
EM3963	5/20/88	SW8270	N N	0.00	1.2-DIPHENYLHYDRAZINE	ND	-	300	PERCENT
EM3963	5/20/88	SW8270	N	0.00	ALDRIN	ND	0	<u>sa</u>	PERCEN
EM3963	5/20/88	5W8270	N	0.00	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	ND		500	PERCENT
EM3963	5/20/88	SW8270	N	0.00	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	ND	0	500	PERCEN
EM3963	5/20/88	SW8270	<u> </u>	0.00	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	ND	9	Sexio	PERCENT
EM3963 EM3963	5/20/88 5/20/88	SW8270 SW8270	N N	0.00	GAMMA BHC (LINDANE)	ND ND		500	PERCENT
EM3963	5/20/88	SW8270	- N	0.00	DDD (1.1-bs/CHLOROPHENYL)-2.2-DICHLOROETHANE) DDT (1.1-bis/CHLOROPHENYL)-2.2.2-TRICHLOROETHANE)	ND ND	- <u>0</u>	500	PERCENT
EM3963	5/20/88	SW8270	· - :	0.00	DIELDRIN	ND		500	PERCEN
EM3963	5/20/88	SW8270	- N	0.00	HEPTACHLOR EPOXIDE	ND		500	PERCEN
EM3963	5/20/88	SW8270	. N	0.00	HEPTACHLOR	ND	0	500	PERCEN
EM3963	5/20/88	SW8270	N	0.00	CHLORDANE	ND	0	5000	PERCEN
EM3963	5/20/88	SW8270	N	0.00	BENZOIC ACID	ND	0	800	PERCEN
EM3963	5/20/88	SW8270	Ň	0.00	2,4-DINITROPHENOL	ND	U	800	PERCEN
EM3963 EM3963	5/20 /88 5/20 /88	SW8270 SW8270	7 7	0.00	2-NITROANILINE	ND	0	800 800	PERCEN
EM3963	5/20/88	SW8270	- N	0.00	3-NITROANILINE 4-NITROANILINE	ND ND	0	800	PERCEN
EM3963	5/20/88	SW8270	N N	0.00	4-NITROPHENOL	ND ND		800	PERCEN
EM3963	5/20/88	SW8270	- N	0.00	2.4.5-TRICHLOROPHENOL	ND	 0	800	PERCEN
EM3963	5/20/88	SW8270	Ñ	0.00	DIBENZOFURAN	=	530	500	PERCEN
EM3963	5/20/88	SW8270	N	0.00	bis(2-ETHYLHEXYL) PHTHALATE	=	1400	150	PERCEN
EM3963	5/20/88	SW8270	N	0.00	FLUORENE	=	1600	300	PERCEN
EM3963	5/20/88	SW8270	N	0.00	PHENANTHRENE	=	2500	150	PERCEN
EM3963	5/20/88	SW8270	N N	0.00	NAPHTHALENE		3800	150	PERCEN
EM3963 SBB-20	5/20 /88 12/13 /8 9	SW8270 SW8015	- `` -	0.00 15.50	2-METHYLNAPHTHALENE DIESEL HYDROCARBONS	ND =	11700	150 50	PERCEN
SBB-20	12/13/89	5W8240	N	15.50	BROMOMETHANE	ND ND	0	11	ug/kg ug/kg
SBB-20	12/13/89	SW8240	N N	15.50	CHLOROETHANE	ND	0 +		ig/kg
SBB-20	12/13/89	5W8240	N	15.50	CHLOROMETHANE	ND	0	11	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	2-HEXANONE	ND	0	11	ug/kg
SBB-20	1.2/1.3/89	SW8240	N	15 .5 0	METHYL ETHYL KETONE (2-BUTANONE)	ND	0	11	ug/kg
SBB-20	12/13/89	5W8240	N	15.50	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	ND	0	11	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	VINYL ACETATE	ND	0	11	ug/kg
SBB-20 SBB-20	12/13/89 12/13/89	5W8240 SW8240	N N	15.50 15.50	VINYL CHLORIDE BROMODICHLOROMETHANE	ND ND	0	11	ng/kg
SBB-20	12/13/89	SW8240	N	15.50	BENZENE	ND ND	0	6	ug/kg ug/kg
SB8-20	12/13/89	SW8240	N	15.50	TOLUENE	ND ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	CARBON DISULFIDE	ND ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	CHLOROBENZENE	ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	CARBON TETRACHLORIDE	ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	DIBROMOCHLOROMETHANE	ND	0	6	ug/kg
SBB-20	12/13/89	5W8240	N	15.50	1,1-DICHLOROETHANE	ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	1.2-DICHLOROETHANE	ND ND	0	6	ug/kg
SBB-20 SBB-20	12/13/89	SW8240 SW8240	N N	15.50 15.50	1,1-DICHLOROETHENE TOTAL 1,2-DICHLOROETHENE	ND ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N N	15.50	cu-1,3-DICHLOROPROPENE	ND ND	0	6	ug/kg ug/kg
SBB-20	12/13/89	SW8240	N	15.50	trans-1,3-DICHLOROPROPENE	ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	1,2-DICHLOROPROPANE	ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	ETHYLBENZENE	ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	1,1,2,2-TETRACHLOROETHANE	ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	STYRENE	ND	0	6	ug/kg
SBB-20	12/13/89	SW8240	N	15.50	BROMOFORM	ND	0	6	ug/kg
SBB-20 SBB-20	12/13/89	SW8240	N	15.50	1,1,1-TRICHLOROETHANE	ND	0	5	ug/kg
	12/13/89	SW8240 SW8240	N	15.50 15.50	1,1,2-TRICHLOROETHANE TRICHLOROETHANE	ND	0	6	ug/kg
	12/12			13.30	TRICHLOROETHYLENE (TCE)	ND	U	0	ug/kg
SBB-20	12/13/89		<u> </u>		CHIODODODM	NITS	0	<u> </u>	1
	12/13/89 12/13/89 12/13/89	5W8240 SW8240	N N	15.50 15.50	CHLOROPORM M.P-XYLENE (SUM OF ISOMERS)	ND ND	0	6	ug/kg ug/kg

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

	_ 7	Analytical	Fleid	Sample	0	Lab	7	Lab Detection	
Location ID	Date 120200	Method	Code	Depth	Compound METUVI ENE CUI OPIDE	Qualifler	Results	Limit	Inits
SBB-20 SBB-20	12/13/89	SW8240 SW8240	N N	15.50 15.50	METHYLENE CHLORIDE ACETONE	- 	1 7	11	18/kg
SBB-22	12/13/89	SW8240 SW8015	<u>N</u>	15.50	DIESEL HYDROCARBONS	ND .	- 10	50	dg/kg oA d
SBB-22	12/13/89	SW8240	- N	15.50	BROMOMETHANE	<u>ND</u> +			16/gs
SBB-22	12/13/89	SW8240	· N	15.50	CHLOROETHANE	ND ND			ig/kg
SBB-22	12/13/89	SW8240	- N	15.50	CHLOROMETHANE	ND ND		- · · - 13 · · ·	1g/kg
SBB-22	12/13/89	SW8240	<u>N</u>	15.50	2-HEXANONE	ND -		- 11	ug/kg
SBB-22	12/13/89	SW8240	· N	15.50	METHYL ETHYL KETONE (2-BUTANONE)	ND -	, •	- 11	ighe
SBB-22	12/13/89	SW8240		15.50	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	ND .	·	ii	ighe
SBB-22	12/13/89	SW8240	·	15.50	VINYLACETATE	ND · ·	· jar	· - i · · · · ·	12.12
SBB-22	12/13/89	SW8240	N	15.50	VINYL CHLORIDE	ND .		1.4	:g/kg
SBB-22	12/13/89	SW8240	N	15.50	BROMODICHLOROMETHANE	ND -	 	· · · · · · · · · · · · · · · · · · ·	12/12
SBB-22	12/13/89	SW8240	N	15.50	BENZENE	ND			ng/ke
SBB-22	12/13/89	SW8240	N	15.50	CARBON DISULFIDE	ND	· · · · · · · · · · · · · · · · · · ·		12.42
SBB-22	12/13/89	SW8240	N	15.50	CHLOROBENZENE	ND			12.30
SBB-22	12/13/89	SW8240	N	15.50	CARBON TETRACHLORIDE	ND		<u>, </u>	.e/kg
SBB-22	12/13/89	SW8240	N	15.50	DIBROMOCHLOROMETHANE	ND			12.82
SBB-22	12/13/89	SW8240	N	15.50	1.1-DICHLOROETHANE	ND			ie/ke
SBB-22	12/13/89	SW8240	~	15.50	1,2-DICHLOROETHANE	ND			12/42
SBB-22	12/13/89	SW8240	N N	15.50	1,1-DICHLOROETHENE	ND			12/12
SBB-22	12/13/89	SW8240	N	15.50	TOTAL 1,2-DICHLOROETHENE	ND		<u>^</u>	ie, ka
SBB-22	12/13/89	SW8240	N	15.50	cu-1,3-DICHLOROPROPENE	ND			12/42
SBB-22	12/13/89	SW8240	N	15.50	trans-1.3-DICHLOROPROPENE	ND			ie/kg
SBB-22	12/13/89	5W8240	N	15.50	1.2-DICHLOROPROPANE	ND ND	· · · · ·		ig/kg
SBB-22	12/13/89	SW 8240	N N	15.50	ETHYLBENZENE 1,1,2,2-TETRACHLOROETHANE	ND ND		· ^	ig/Lg
SBB-22 SBB-22	12/13/89	SW8240 SW8240	N N	15.50 15.50	STYRENE	ND ND			12/kg
SBB-22	12/13/89	SW8240	- N	15.50	BROMOFORM	- ND			
SBB-22	12/13/89	SW8240	- N	15.50	1.1.1-TRICHLOROETHANE	ND ND			- 48/kg
SBB-22	12/13/89	SW8240		15.50	1.1.2-TRICHLOROETHANE	ND ·	0	'	ig/kg
SBB-22	12/13/89	SW8240	+	15.50	CHLOROFORM	ND	· · 		ug/kg
SBB-22	12/13/89	SW8240	. N	15.50	M.P.XYLENE (SUM OF ISOMERS)	ND	· · · · · · · · · · · · · · · · · · ·		12/kg
SBB-22	12/13/89	SW8240		15.50	TOLUENE	·	2 -	· · · · ·	42/ke
SBB-22	12/13/89	SW8240	N	15.50	TRICHLOROETHYLENE (TCE)			6	ug/kg
SBB-22	12/13/89	SW8240	N	15.50	TETRACHLOROETHYLENE(PCE)		19	13	ug/kg
SBB-22	12/13/89	SW8240	N	15.50	METHYLENE CHLORIDE	 -		13	ig/kg
SBB-22	12/13/89	SW8240	N	15.50	ACETONE	· · · · · · · · · · · · · · · · · · ·	36	13	ig/kg
SBB-21	12/14/89	SW8015	N	3.50	DIESEL HYDROCARBONS	ND	0	<u>\$0</u>	IIE/KR
SBB-21	12/14/89	SW8015	N	15.50	DIESEL HYDROCARBONS	ND	0	50	12/42
SBB-21	12/14/89	SW8240	N	3.50	BROMOMETHANE	ND	0	12	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	CHLOROETHANE	ND	0	12	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	CHLOROMETHANE	ND	ΰ	12	12/12
SBB-21	12/14/89	SW8240	N	3.50	2-HEXANONE	ND	0	12	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	METHYL ETHYL KETONE (2-BUTANONE)	ND	0	12	ir/kr
SBB-21	12/14/89	SW8240	N N	3.50	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	ND	0	12	Je/kg
SBB-21	12/14/89	SW8240	N	3.50	TETRACHLOROETHYLENE(PCE)	ND	0	12	12/42
SBB-21	12/14/89	SW8240	N	3.50	VINYLACETATE	ND .	0	12	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	VINYL CHLORIDE	ND	0	12	1g/kg
SBB-21 SBB-21	12/14/89	SW8240 SW8240	N N	15.50	BROMOMETHANE	ND ND	0	12	12/12
SBB-21	12/14/89	SW8240 SW8240	N N	15.50 15.50	CHLOROMETHANE	ND ND	0	12	12/12
SBB-21	12/14/89	SW8240 SW8240	N N	15.50	CHLOROMETHANE 2-HEXANONE	ND ND	0	12 12	ug/kg
SBB-21	12/14/89	SW8240 SW8240	N	15.50		ND ND	0	12	ug/kg
SBB-21	12/14/89	SW8240	N	15.50	METHYL ETHYL KETONE (2-BUTANONE) METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	ND ND	0	12	ug/kg
SBB-21	12/14/89	5W8240	N	15.50	TETRACHLOROETHYLENE(PCE)	ND ND	0	12	ug/kg ug/kg
SBB-21	12/14/89	5W8240	N N	15.50	VINYL ACETATE	ND	0	12	ug/kg
SBB-21	12/14/89	SW8240	N	15.50	VINYL CHLORIDE	ND ND	·····	12	ug/kg
SBB-21	12/14/89	5W8240	N N	3.50	BROMODICHLOROMETHANE	ND	0	6	ug/kg
SBB-21	12/14/89	SW8240	N		BENZENE	ND	0	6	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	CARBON DISULFIDE	ND	0	6	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	CHLOROBENZENE	ND	0	6	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	CARBON TETRACHLORIDE	ND	0	6	ug/kj
SBB-21	12/14/89	SW8240	N	3.50	DIBROMOCHLOROMETHANE	ND	0	6	ug/k
SBB-21	12/14/89	SW8240	N	3.50	1,1-DICHLOROETHANE	ND	0	6	ug/k
SBB-21	12/14/89	SW8240	N	3.50	1,2-DICHLOROETHANE	ND	0	6	ug/k
SBB-21	12/14/89	SW8240	N	3.50	1,1-DICHLOROETHENE	ND	0	6	սջ/ևյ
SBB-21	12/14/89	SW8240	N	3.50	TOTAL 1,2-DICHLOROETHENE	ND.	0	6	ug/kį
SBB-21	12/14/89	SW8240	N	3.50	cu-1,3-DICHLOROPROPENE	ND	Ö	6	սջ/ել
SBB-21	12/14/89	SW8240	N	3.50	trans-1,3-DICHLOROPROPENE	ND	0	6	սջ/ել
SBB-21	12/14/89	SW8240	N	3.50	1,2-DICHLOROPROPANE	ND	0	6	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	ETHYLBENZENE	ND	0	6	ug/k
SBB-21	12/14/89	SW8240	N	3.50	1.1.2.2 TETRACHLOROETHANE	ND	0	6	ug/k
SBB-21	12/14/89	SW8240	N	3.50	STYRENE	ND	0	6	ug/k
SBB-21	12/14/89	SW8240	N	3.50	BROMOPORM	ND	0	6	ug/kį
SBB-21	12/14/89	SW8240	N	3.50	1,1,1-TRICHLOROETHANE	ND	0	6	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	1,1,2 TRICHLOROETHANE	ND	0	6	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	TRICHLOROETHYLENE (TCE)	ND	0	6	ug/kg
SBB-21	12/14/89	SW8240	N	3.50	CHLOROPORM	ND	0	6	ug/kg

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Oualifier	Results	Lab Detection Limit	l nı
SBB-21	12/14/89	SW8240	N	3.50	M.P.XYLENE (SUM OF ISOMERS)	ND Againer	W. 10113	College	1 .21
SBB-21	12/14/89	SW8240	N	15.50	BROMODICHLOROMETHANE	N D	3		121
SBB-21	12/14/89	SW8240	N	15.50	BENZENE	ND		, , , , , , , , , , , , , , , , , , ,	(2)
SBB-21	1.2/1.4/89	SW8240	_ <u>N</u>	15.50	CARBON DISULFIDE	ND		` `	12,1
SBB-21	12/14/89	SW8240	N	15.50	CHLOROBENZENE	ND .			i e/k
SBB-21	12/14/89	SW8240		15.50	CARBON TETRACHLORIDE	ND.	٠		141
SBB-21 SBB-21	12/14/89	SW8240 SW8240	<u>N</u>	15.50	DIBROMOCHLOROMETHANE 1,1-DICHLOROETHANE	ND			(۶۰
SBB-21	12/14/89	SW8240		15.50	1.2-DICHLOROETHANE	ND ND			12)
SBB-21	12/14/89	SW8240		15.50	1.1-DICHLOROETHENE	ND -			e i
888-21	12/14/89	SW8240	<u></u> -	15.50	TOTAL 1,2-DICHLOROETHENE				187
SBB-21	12/14/89	SW8240	N	15.50	cus-1.3-DICHLOROPROPENE	ND .			:
SBB-21	12/14/89	SW8240	N	15.50	trans-1,3-DICHLOROPROPENE				ري. ايور
SBB-21	12/14/89	SW8240	N	15.50	1.2-DICHLOROPROPANE		;		12/
SBB-21	12/14/89	SW8240	N	15.50	ETHYLBENZENE	<u> 20</u>			12
SBB-21	12/14/89	SW8240	N	15.50	1,1,2,2-TETRACHLOROETHANE	ND			يور
SBB-21	12/14/89	SW8240	N	15.50	STYRENE	ND	C)	, h	15
SBB-21	12/14/89	SW8240	N	15.50	BROMOFORM	ND		5	· :e,1
SBB-21	12/14/89	SW8240	N	15.50	1,1,1-TRICHLOROETHANE	ND		, n	141
SBB-21	12/14/89	SW8240	N	15.50	1,1,2-TRICHLOROETHANE	ND	7:7	,	112,
SBB-21	12/14/89	SW8240	N	15.50	TRICHLOROETHYLENE (TCE)	ND			ંક્ટી
SBB-21	12/14/89	SW8240	N	15.50	CHLOROFORM	NL NL	٠.		12,
SBB-21	12/14/89	SW8240	N	15.50	M,P-XYLENE (SUM OF ISOMERS)	ND .		·	'بيد
SBB-21	12/14/89	SW8240	N	3.50	TOLUENE				12/
SBB-21	12/14/89	SW8240 SW8240	N N	15.50	TOLUENE METHYLENE CHI OBIDE			· · - · <u> </u>	192
SBB-21	12/14/89		N N	3.50 15.50	METHYLENE CHLORIDE METHYLENE CHLORIDE	_ 	15	12	18/
SBB-21 SBB-21	12/14/89	SW8240 SW8240	N N	15.50	ACETONE		2		18/
SBB-21	12/14/89	SW8240	N N	3.50	ACETONE			. 12	112,
SBB-23	12/14/89	SW8015	N N	15.50	DIESEL HYDROCARBONS	ND .		1.5 Si	- 187 187
SBB-23	12/14/89	SW8240	N N	15.50	BROMOMETHANE	<u>ND</u>	,	,	ig
5BB-23	12/14/89	SW8240	- N	15.50	CHLOROETHANE	ND ND		· iž	
SBB-23	12/14/89	SW8240	N	15.50	CHLOROMETHANE	ND -	· · ·	12	UR/
SBB-23	12/14/89	SW8240	N	15.50	2-HEXANONE	ND			
SBB-23	12/14/89	5W8240	N	15.50	METHYL ETHYL KETONE (2-BUTANONE)	ND .	0	12	12/
SBB-23	12/14/89	SW8240	N	15.50	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	ND	0	12	20
SBB-23	12/14/89	SW8240	N	15.50	VINYLACETATE	ND	0	12	- 12/
SBB-23	12/14/89	SW8240	N	15.50	VINYL CHLORIDE	ND		12	112/
SBB-23	12/14/89	SW8240	N	15.50	BROMODICHLOROMETHANE	ND	9	- h	. 15
SBB-23	12/14/89	SW8240	N	15.50	BENZENE	ND	0	6	12
SBB-23	12/14/89	SW8240	N	15.50	TOLUENE	ND	0	6	12,
SBB-23	12/14/89	SW8240	N	15.50	CARBON DISULFIDE	ND	0		112/
SBB-23	12/14/89	SW8240	N	15.50	CHLOROBENZENE	ND	0	h	192/
SBB-23	12/14/89	SW8240	N	15.50	CARBON TETRACHLORIDE	ND	0	6	12/
SBB-23	12/14/89	SW8240	N .	15.50	DIBROMOCHLOROMETHANE	ND	0	<u> </u>	12/
SBB-23	12/14/89	SW8240	N N	15.50	1,1-DICHLOROETHANE	ND	0	h	12/
SBB-23	12/14/89	SW8240	N	15.50	1,2-DICHLOROETHANE	ND	0	<u> </u>	18/
SBB-23	12/14/89	SW8240	N	15.50	1,1-DICHLOROETHENE	ND	0	6	312/
SBB-23	12/14/89	SW8240	N N	15.50	TOTAL 1,2-DICHLOROETHENE	ND	0	<u> </u>	18/
SBB-23 SBB-23	12/14/7	SW8240 SW8240	N	15.50 15.50	CIS-1,3-DICHLOROPROPENE	ND ND	0	6	12/
SBB-23	12/14/89	SW8240	- N	15.50	trans-1,3-DICHLOROPROPENE 1,2-DICHLOROPROPANE	ND ND	0	· · · · · · · · · · · · · · · · · · ·	19/
SBB-23	12/14/89	SW8240	N	15.50	ETHYLBENZENE	ND ND	0		112/
SBB-23	12/14/89	SW8240	N	15.50	1,1,2,2-TETRACHLOROETHANE	ND ND	0	6	12/
SBB-23	12/14/89	SW8240	N	15.50	STYRENE	ND ND	0	6	UR
SBB-23	12/14/89	SW8240	N	15.50	BROMOFORM	ND			118/
SBB-23	12/14/89	SW8240	N	15.50	1.1.1-TRICHLOROETHANE	ND ND		6	UR/
SBB-23	12/14/89	SW8240	N	15.50	1,1,2-TRICHLOROETHANE	ND	0		08
SBB-23	12/14/89	SW8240	N N	15.50	CHLOROPORM	ND	0	0	ug/
SBB-23	12/14/89	SW8240	N	15.50	M.P.XYLENE (SUM OF ISOMERS)	ND	0	0	48/
SBB-23	12/14/89	SW8240	N	15.50	TRICHLOROETHYLENE (TCE)	+ 1		6	118/
SBB-23	12/14/89	SW8240	N	15.50	TETRACHLOROETHYLENE(PCE)		6	12	118/
SBB-23	12/14/89	SW8240	N	15.50	METHYLENE CHLORIDE		19	12	18/
SBB-23	12/14/89	SW8240	N	15.50	ACETONE	1	28	12	118/
SBB-24	12/14/89	SW8015	N	15.50	DIESEL HYDROCARBONS	ND	0	50	11 8/
BB-24	12/14/89	SW8240	N	15.50	BROMOMETHANE	ND	0	12	ug/
BB-24	12/14/89	SW8240	N	15.50	CHLOROETHANE	ND	0	12	UR/
SBB-24	12/14/89	SW8240	N	15.50	CHLOROMETHANE	ND	0	12	ug/
SBB-24	12/14/89	SW8240	N	15.50	2-HEXANONE	ND	0	12	ug/
SBB-24	12/14/89	SW8240	N	15.50	METHYL ETHYL KETONE (2-BUTANONE)	ND	0	12	118/
SBB-24	12/14/89	SW8240	N	15.50	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	ND	0	12	ug/
SBB-24	12/14/89	SW8240	N	15.50	TETRACHLOROETHYLENE(PCE)	ND	0	12	ug/
SBB-24	12/14/89	SW8240	N	15.50	VINYL ACETATE	ND	0	12	ug/
SBB-24	12/14/89	SW8240	N	15.50	VINYL CHLORIDE	ND	0	12	JR/
SBB-24	12/14/89	SW8240	N	15.50	BROMODICHLOROMETHANE	ND	0	6	11g/
SBB-24 SBB-24	12/14/89	SW8240 SW8240	N	15.50	BENZENE CARRON DISTURBE	ND	0	6	18/
		1 W A / W		15.50	CARBON DISULFIDE	ND	0	6	11/2/

Table U-1 Historical Contaminant Data--Soil **Davis Global Communications Site** Lab Lab Detection Location ID Math Depth Ouzlifie CARBON TETRACHLORIDE SW8240 12/14/89 15.50 ND SW8240 DIBROMOCHLOROMETHANE ND 12/14/89 1,1-DICHLOROETHANE 18/42 1.2/14/89 SW2240 15 50 1,2-DICHLOROETHANE ND 12/14/89 SW8240 15.50 1.1-DICHLOROETHENE ND TOTAL 1.2-DICHLOROETHENE SW8240 12/14/89 NĎ cus-1.3-DICHLOROPROPENE ND 12.48 trans-1,3-DICHLOROPROPENE 12/14/89 SW8240 15.50 1.2-DICHLOROPROPANE 12/14/89 VW8240 15.50 SĎ SW'8240 12/14/89 ETHYLBENZENE 15.50 ND 1.1.2,2-TETRACHLOROETHANE 12/14/89 CH.8340 1550 STYDENE BROMOFORM 12/14/89 SW8240 15.50 ND 1,1,1-TRICHLOROETHANE 12/14/89 SW8240 15.50 ND 12/14/89 SW8240 1.1.2-TRICHLOROETHANE ND 12/14/89 SW8240 15.50 TRICHLOROETHYLENE (TCE) 12.12 12/14/89 SW8240 15.50 CHLOROFORM ND M.P-XYLENE (SUM OF ISOMERS) 12/14/89 SW8240 15.50 ND 12/14/89 SW/8240 15.50 TOLUENE 12/14/89 SW 8240 15.50 METHYLENE CHLORIDE 12/14/89 SW/8140 15 50 ACETONE DIESEL HYDROCARRONS 12/15/89 SW8015 15.50 ND 1.2/1.5/89 SW8240 1550 BROMOMETHANE ND 12

CHLOROETHANE

2-HEXANONE

VINYL ACETATE

VINYL CHI ORIDE

CARBON DISULFIDE

CHLOROBENZENE

BENZENE

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CHLOROMETHANE

METHYL ETHYL KETONE (2-BUTANONE)

TETRACHLOROETHYLENE(PCE)

BROMODICHLOROMETHANE

CARBON TETRACHLORIDE

1,1-DICHLOROETHANE

1.2-DICHLOROETHANE

1.1-DICHLOROETHENE

DIBROMOCHLOROMETHANE

TOTAL 1,2-DICHLOROETHENE

trans-1,3-DICHLOROPROPENE

1,1,2,2-TETRACHLOROETHANE

cu-1,3-DICHLOROPROPENE

1,2-DICHLOROPROPANE

1,1,1-TRICHLOROETHANE

1 1 2-TRICHLOROETHANE

METHYLENE CHLORIDE

DIESEL HYDROCARBONS

BROMOMETHANE

CHLOROMETHANE

CHLOROETHANE

2-HEXANONE

VINYL ACETATE

VINYL CHLORIDE

CARBON DISULFIDE

1,1-DICHLOROETHANE

1,2-DICHLOROETHANE

1,1-DICHLOROETHENE

CHLOROBENZENE

BENZENE

TRICHLOROETHYLENE (TCE)

M.P.XYLENE (SUM OF ISOMERS)

METHYL ETHYL KETONE (2-BUTANONE)

TETRACHLOROETHYLENE(PCE)

BROMODICHLOROMETHANE

CARBON TETRACHLORIDE

DIBROMOCHLOROMETHANE

TOTAL 1,2-DICHLOROETHENE

cu-1,3-DICHLOROPROPENE

trans-1,3-DICHLOROPROPENE

METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)

ETHYLBENZENE

STYRENE

BROMOFORM

CHLOROFORM

ACETONE

METHYL ISOBUTYL KETONE (#METHYL-2-PENTANONE)

12/kg

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ig/kg

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12/62

12/42

12.12

12/12

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12/42

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12/42

12/42

12/82

IR/KR

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SBB-24

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SRR-34

39B.24

SBB-24

SRR.24

SBR-18

SBB-18

SBB-18

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SaB-18

SBB-18

SBB-18

SBR-18

SRR.18

SBB-13

SBB-18

SBB-19

SAR-19

SBB-19

SRR-19

SBB-19

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SB8-19

SBB-19

SRR-19

SBB-19

SBB-19

SAB-19

SRR.10

SBB-19

SBB-19

SBB-19

SBR-19

SRR.10

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					Table U-1 Historical Contaminant DataSoil Davis Global Communications Site				
Location ID	Date	Analytical Method	Fleid Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	l nits
SBB-19	12/15/89	SW8240	N	15.50	1.2-DICHLOROPROPANE	ND	2	, h	14/42
SBB-19	12/15/89	SW 8240	<u> </u>	15.50	ETHYLBENZENE	ND			ıg/kg
SBB-19	12/15/89	SW8240	<u> </u>	15.50	1.1.2.2-TETRACHLOROETHANE	ND	\	*	e ke
SBB-19 SBB-19	12/15/89	SW8240 SW8240	<u>-</u>	15.50	STYRENE BROMOFORM	😤			ig/kg
SBB-19	12/15/89	5W8240		15.50	1,1,1-TRICHLOROETHANE				ie ke
SBB-19	12/15/89	SW8240		15.50	1.1.2-TRICHLOROETHANE	ND .		**	12/24
5BB-19	12/15/89	SW8240	- N	15.50	TRICHLOROETHY' ENE (TCE)	" ND		r,	12/22
SBB-19	12/15/89	SW8240		15.50	CHLOROFORM	ND		•<	ne/ke
SBB-19	12/15/89	SW8240	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	15.50	M.P-XYLENE (SUM OF ISOMERS)	ND			12.32
SBB-19	12/15/89	SW8240	N	15.50	TOLUENE		1	*-	e/k e
SBB-19	12/15/89	SW8240	· · · · · · · · · · · · · · · · · · ·	15,50	METHYLENE CHLORIDE	- 	. "		og ke
SBB-19 CH-3	12/15/89	SW8240 D2216	N	15.50 16.50	ACETONE MOISTURE PERCENT		4h	12	L DEBLANT
	11/13/92	D2937		16,50	DENSITY	···•	1550		KOME
CH-3	11/13/92	D854		16,50	SPECIFIC GRAVITY			89.1	1.6
CH-3	11/19/92	D2216	- N	51.50	MOISTURE, PERCENT	···	15.8	4	PERCENT
CH-3	11/19/92	D2216	N	29.00	MOISTURE, PERCENT		163		PERCENT
CH-3	11/19/92	D2937	N	29.00	DENSITY		1130	esd	KGM
CH-3	11/19/92	D2937	N	51.50	DENSITY	=	1760	0.01	KGM
CH-3	11/19/92	D854	N	29.00	SPECIFIC GRAVITY		2.73	.,001	G/C
CH-3	11/19/92	D854	N .	51.50	SPECIFIC GRAVITY		2.72		G#
CH-2	11/23/92	D2216	N	26.50	MOISTURE, PERCENT		12.9	9.1	PERCENT
CH-2	11/23/92	D2937	N N	26.50	DENSITY		1560	0.01	KGM
CH-2 CH-2	11/23/92	D854 E418.1	N N	26.50 11.50	SPECIFIC GRAVITY PETROLEUM HYDROCARBONS	<u>_</u>	·· 2.72	0.01	+ G/G
CH-2	11/23/92	E418.1	- N	1.50	PETROLEUM HYDROCARBONS PETROLEUM HYDROCARBONS		4306	1.0	12/62
CH-2	11/23/92	SW:6010	<u>N</u>	11.50	SILVER		··· · <i>;;;</i> ··· •		18/88 18/82
CH-2	11/23/92	SW:6010		1.50	THALLIUM	ND	- a	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1g/kg
CH-2	11/23/92	SW 6010	<u> </u>	1.50	SELENIUM	NĎ		4,05	ig/kg
CH-2	11/23/92	SW6010	N	11.50	SELENIUM	ND		4.12	ig/kg
CH-2	11/23/92	SW6010	N	11.50	BERYLLIUM	T -	550	0.12	18/42
CH-2	11/23/92	SW6010	N	1.50	SILVER	=	570	0,49	12/kg
CH-2	11/23/92	SW6010	N	1.50	BERYLLIUM		660	0.12	ır⁄ke
CH-5	11/23/92	SW 6010	N N	1.50	ANTIMONY		2900	2.83	ig/kg
CH-2	11/23/92	SW6010	N	11.50	ANTIMONY		4100	0.06	ie/ke
CH-2	11/23/92	SW6010 SW6010	N N	11.50	CADMIUM CADMIUM		4600 5800	0.28	18/88
CH-2	11/23/92	SW6010	N N	1150	THALLIUM		8400	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12/kg 12/kg
CH-2	11/23/92	SW6010		11.50	COBALT	-	21900	1.38	18/82
CH-2	11/23/92	SW6010	N	1.50	COBALT		27400	1.36	ig/kg
CH-2	11/23/92	SW6010	N	11.50	COPPER		58200	0.21	ig/kg
CH-2	11/23/92	SW:6010	N	1.50	COPPER		62700	021	1g/kg
CH-2	11/23/92	SW6010	N	11.50	VANADIUM		53100	0,45	ıg,∕k g
CH-2	11/23/92	SW6010	N	1.50	VANADIUM	=	78300	1),44	1g/kg
CH-2	11/23/92	SW6010	N	11.50	ZINC	=	85800	0.52	12/kg
CH-2	11/23/92	SW6010	N	11.50	CHROMIUM, TOTAL		100000	138	112/kg
CH-2	11/23/92	SW6010	<u> </u>	1.50	ZINC		101000	0.52	12/kg
CH-2 CH-2	11/23/92	5W6010 5W6010	N N	1.50	CHROMIUM, TOTAL BARIUM		118000 202000	0.02	1g/kg
CH-2	11/23/92	SW6010	N	11.50	NICKEL		209000	1.84	ie∕ke ue/ke
CH-2	11/23/92	SW6010	N	1.50	BARIUM	- +	238000	0.02	12/42
CH-2	11/23/92	SW6010		1.50	NICKEL		257000	18	- IR/KR
CH-2	11/23/92	SW6010	N	11.50	MANGANESE		640000	0.19	12/42
CH-2	11/23/92	SW6010	N	11.50	SODIUM		669000	2.96	ue/ke
CH-2	11/23/92	SW6010	N	1.50	SODIUM	1	697000	2.9	ue/kg
CH-2	11/23/92	SW6010	N	1.50	MANGANESE	-	790000	0.19	up/kg
CH-2	11/23/92	SW6010	N	11.50	POTASSIUM	-	1200000	45.53	1,,/kg
CH-2	11/23/92	SW6010	N	11.50	CALCIUM	=	2320000	24.55	11g/kg
CH-2	11/23/92	SW6010	N N	1.50	CALCIUM		2460000	24.12	ug/kg
CH-2	11/23/92	SW6010	N N	1.50	POTASSIUM		2560000 12500000	3.35	- ug/kg
CH-2	11/23/92	SW6010 SW6010	N	1.50 11.50	MAGNESIUM ALUMINUM		17000000	7.39	ir/kr
CH-2	11/23/92	SW6010	N N	11.50	MAGNES!UM		17600000	5	18/48
CH-2	11/23/92	5W6010	N N	1.50	ALUMINUM		22100000	7.26	ig/kg
CH-2	11/23/92	SW6010	N	11.50	IRON		34500000	0.55	ug/kg
CH-2	11/23/92	5W6010	N	1.50	IRON		39200000	0.54	ug/kg
CH-2	11/23/92	SW7421	N	1.50	ARSENIC	-	6400	4.12	ug/kg
CH-2	11/23/92	SW7421	Ň	11.50	LEAD	=	6700	0.1	12/12
CH-2	11/23/92	SW7421	N	11.50	ARSENIC	-	7000	4.2	11g/kg
CH-2	11/23/92	SW7421	N	1.50	LEAD	2	7100	0.09	ng/kg
CH-2	11/23/92	SW7471	7	1.50	MERCURY	-	80	0.02	ng/kg
CH-2	11/23/92	SW7471	N	11.50	MERCURY		130	0.02	-1g/kg
CH-2 CH-2	11/23/92	SW8015	N	11.50	DIESEL HYDROCARBONS	ND	0	12	ug/kg
(34.7	11/23/92	SW8015	N	1.50	DIESEL HYDROCARBONS ACENAPHTHENE	ND ND	0	12 390	ug/kg
	11 82 50								
CH-2 CH-2	11/23/92	SW8270 SW8270	N N	1.50 1.50	ACENAPTHYLENE	ND ND	0	390	ug/kg

Table U-1
Historical Contaminant Data-Soil
Davis Global Communications Site

Location ID	Date	Analytical Viethod	Field Code	Sample Depth	Compound	Lab Qualifler	Results	Lab Detection Limit	,,
CH-2	11/23/92	SW8270	N .	1.50	bis 2-CHLOROETHOXY) METHANE	ND	Kesuits	camir	1 10
CH-2	11/23/92	SW8270	<u> </u>	1.50	bust 2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	- ND			14.
(H-2	11/23/92	SW8270	<u> </u>	1.50	bs(2-ETHYLHEXYL) PHTHALATE	ND			
(H-2	11/23/92	SW8270		1.50	+BROMOPHENYL PHENYL ETHER	- ND -	,	i ya	12
CH-2	11/23/92	SW/8270		1.50	BENZOLANTHRACENE	ND		iva.	
CH-2	11/23/92	SW8270	N	1.50	BENZOWPYRENE	ND		tyj.	12
(H-2	11/23/92	SW8270	V	1.50	BENZO(b)FLUORANTHENE	ND	,	ig _i	12.
CH-2	11/23/92	SW8270	N	1.50	BENZO(g.h.i)PERYLENE	ND	•	19 4	14.
CH-3	11/23/92	SW8270	N	1.50	BENZO(k)FLUORANTHENE	ND		***	
CH-2	11/23/92	SWB270	N	1.50	4-CHLORO-3-METHYLPHENOL	ND	. 9	EQ.	182
CH-2	11/23/92	SW8270	N	1.50	CARBAZOLE	ND	- 0	·¥	
CH-2	11/23/92	SW8270	N	1.50	CHRYSENE	ND		(9E)	18
CH-2	11/23/92	SW8270	N	1.50	4-CHLOROANILINE	ND		3 (#)	14
CH-2	11/23/92	SW8270	N	1.50	2-CHLOROPHENOL	ND		Age)	. 48
(H-2	11/23/92	SW8270	N.	1.50	2-CHLORONAPHTHALENE	ND		tgri	. 12
(H-2	11/23/92	SW8270 SW8270	N N	1.50	4-CHLOROPHENYL PHENYL ETHER	ND ND	- 1	tyr"	. 14
(H-2	11/23/92	SW8270	<u>N</u>	1.50	DIBENZOFURAN DIBENZOFURAN	<u>ND</u>		Eger Eger	. 12
(H-2	11/23/92	SW8270	<u>N</u>	1.50 i.50	3,3-DICHLOROBENZIDINE	ND		ige.	12,
(H-2	11/23/92	SW8270	N N	1.50	1,2-DICHLOROBENZENE	ND	· · ·		12
CH-2	11/23/92	SW8270	<u>N</u>	1.50	1,3-DICHLOROBENZENE	ND -	· · · · 5	 190	12,
CH-2	11/23/92	SW8270	N N	1.50	1.4-DICHLOROBENZENE	ND -			10,
CH-2	11/23/92	SW8270		1.50	2.4-DICHLOROPHENOL	ND	;	390	. 12. 14.
CH-2	11/23/92	SW8270		1.50	2.4-DIMETHYLPHENOL	ND -			12,
CH-2	11/23/92	SW8270	N N	1.50	DIMETHYL PHTHALATE	ND		- typ:	18,
CH-2	11/23/92	SW8270	N N	1.50	DI-B-OCTYL PHTHALATE (bis-12-ETHYLHEXYL)PHTHALATE)	ND	- i	- 	. 16. 18.
CH-2	11/23/92	SW8270	N	1.50	2.4-DINITROTOLUENE	ND		TQt1	. ig
CH-2	11/23/92	SW8270	- N	1.50	2.6-DINITROTOLUENE	ND	··· ₀ •	lur.	- 12
(TH-2	11/23/92	SW8270	N	1.50	FLUORENE	ND .	V: •	tur.	12
CH-2	11/23/92	SW8270	N	1.50	FLUORANTHENE	ND	0	191)	18
CH-2	11/23/92	SW8270	N	1.50	HEXACHLOROBUTADIENE	ND	- 0	190	18
CH-2	11/23/92	SW8270	N	1.50	HEXACHLOROCYCLOPENTADIENE	ND	0	390	112
CH-2	11/23/92	SW8270	N	1.50	HEXACHLOROBENZENE	ND	0	390	18
CH-2	11/23/92	SW8270	N	1.50	HEXACHLOROETHANE	ND	0	140	18
CH-2	11/23/92	SW8270	N	1.50	INDENO(1,2,3-c,d)PYRENE	ND	0	390	18
CH-2	11/23/92	SW8270	N	1.50	ISOPHORONE	ND	0	1901	19
CH-2	11/23/92	SW8270	N	1.50	2-METHYLPHENOL (o-CRESOL)	ND	0	190	18
CH-3	11/23/92	SW8270	N	1.50	4-METHYLPHENOL (p-CRESOL)	ND	0	390	16
CH-2	11/23/92	SW8270	N	1.50	2-METHYLNAPHTHALENE	ND	0	390	18
CH-2	11/23/92	SW8270	N N	1.50	NAPHTHALENE	ND ND	0	390 390	15
CH-2	11/23/92	SW8270	N N	1.50	N-NITROSODIPHENYLAMINE N-NITROSODI-D-PROPYLAMINE	ND ND	0	390	1g
CH-2	11/23/92	SW8270	N N	1.50	N-NITROSODI-6-PROPT LAMINE NITROBENZENE	ND ND		390	18
CH-2	11/23/92	SW8270	- N	1.50	2-NITROPHENOL	ND ND		—— 390 ——	-+·- 118
CH-2	11/23/92	SW8270	N	1.50	PHENANTHRENE	ND		390	
CH-2	11/23/92	SW8270	N	1.50	DIESEL HYDROCARBONS	ND	0	390	19
CH-2	11/23/92	SW8270	N	1.50	PYRENE	ND	0	390)	
CH-2	11/23/92	SW8270	N	1.50	1,2,4-TRICHLOROBENZENE	ND	0	190	
CH-2	11/23/92	SW8270	N	1,50	2.4,6-TRICHLOROPHENOL	ND	0	390	
CH-2	11/23/92	SW8270	N	11.50	ACENAPHTHENE	ND	0	390	<u></u>
CH-2	11/23/92	SW8270	N		ACENAPTHYLENE	ND	0	390	ug
CH-2	11/23/92	SW8270	N	11.50	ANTHRACENE	ND	0	390	ug
CH-2	11/23/92	SW8270	N	11.50	bis(2-CHLOROETHOXY) METHANE	ND	0	390	118
CH-2	11/23/92	SW8270	N	11.50	bu(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	390	118
CH-2	11/23/92	SW8270	N	11.50	4-BROMOPHENYL PHENYL ETHER	ND	()	390	119
CH-2	11/23/92	SW8270	N	11.50	BENZO(a)ANTHRACENE	ND .	0	390	uį
CH-2	11/23/92	SW8270	N	11.50	BENZO(a)PYRENE	ND	0	390	91
CH-2	11/23/92	SW8270	N	11.50	BENZO(b)FLUORANTHENE	ND	0	390	us
CH-2	11/23/92	SW8270	N		BENZO(g,L,i)PERYLENE	ND	0	390	ug
CH-2	11/23/92	SW8270	N		BENZO(k)FLUORANTHENE	ND	0	390	Ug
CH-2	11/23/92	SW8270	N	11.50	4-CHLORO-3-METHYLPHENOL	ND	0	390	u
CH-2	11/23/92	SW8270	N	11.50	CARBAZOLE	ND	0	390	tig
CH-2	11/23/92	SW8270	N	11.50	CHRYSENE	ND	0	390	u g
CH-2	11/23/92	SW8270	N	11.50	4-CHLOROANILINE	ND ND	0	390	ug
CH-2	11/23/92	SW8270	N	11.50	2-CHLOROPHENOL	ND ND	0	390	սը
CH-2	11/23/92	SW8270	N	11.50	2-CHLORONAPHTHALENE	ND ND	0	390 390	ag
CH-2	11/23/92	SW8270 SW8270	N	11.50	4-CHLOROPHENYL PHENYL ETHER	ND ND	0	390	ug
CH-2	11/23/92		N N	11.50	DIBENZ(a,b)ANTHRACENE	ND ND	0	390	ug
CH-2	11/23/92	SW8270	N N	11.50	DIBENZOFURAN	ND	0	390	ug
CH-2	11/23/92	SW8270	N	11.50	3.3-DICHLOROBENZIDINE	ND ND	0	390	ug
CH-2 CH-2	11/23/92	SW8270 SW8270	N N	11.50	1.2-DICHLOROBENZENE	ND ND	0	390	, ug
	11/23/92		N	11.50	1,3-DICHLOROBENZENE	ND ND	0	390	ug
CH-2 CH-2	11/23/92	SW8270 SW8270	N N	11.50	1,4-DICHLOROBENZENE 2,4-DICHLOROPHENOL	ND ND	0	390	, ug
CH-2	11/23/92	SW8270	N N	11.50	24-DICHLOROPHENOL 2.4-DIMETHYLPHENOL	ND ND	0	390	ug
CH-2	11/23/92	SW8270	N	11.50	DIMETHYL PHTHALATE	ND ND	0	390	ug
CH-2	11/23/92	5W8270	N	11.50	DI-0-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND ND	0	390	ug
	11/43/74	34402/0	17	11.50	2.4-DINITROTOLUENE	שא	v	/70	. 42

	Table U-1
	Contaminant DataSoil al Communications Site
	Compound
NITROTOLUEN	E

Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifler	Results	Lab Detection Limit	۱,
CH-2	11/23/92	SW8270	N	11.50	2.6-DINITROTOLUENE	ND ND	EC 30113	Limit Rgi:	14/
CH-2	11/23/92	SW8270	- N	11.50	FLUORENE	ND		Igi	- 'R/
CH-2	11/23/92	SW8270		11.50	FLUORANTHENE	ND		390	112
CH-2	11/23/92	SW8270	· · · · · · · · · · · · · · · · · · ·	11.50	HEXACHLOROBUTADIENE	ND .		i i i	18/
CH-2	11/23/92	SW8270	·	11.50	HEXACHLOROCYCLOPENTADIENE	ND		sign.	. 14
CH-2	11/23/92	SW8270	N -	11.50	HEXACHLOROBENZENE			+ ,	18,
CH-2	11/23/92	SW8270		11.50	HEXACHLOROETHANE	ND	,	\$1 #	ig,
CH-2	11/23/92	SW8270		11.50	INDENO(1,2,3-c,d)PYRENE	ND	••	·· *	18,
CH-2	11/23/92	SW8270	· .	11.50	ISOPHORONE	ND .		** #	. IR
CH-2	11/23/92	SW8270		11.50	2-METHYLPHENOL (o-CRESOL)	ND	- 1	. ^(y)	18
CH-2	11/23/92	SW8270		11.50	4-METHYLPHENOL (p-CRESOL)	NL		- igt-	. 1,0
CH-2	11/23/92	SW8270 SW8270		11.50	2-METHYLNAPHTHALENE NAPHTHALENE	ND		30F) 30E	
CH-2 CH-2	11/23/92	SW8270		11.50	N-NITROSODIPHENYLAMINE	<u>ND</u>		- tyre	- 19
(H-2	11/23/92	SW8270	<u>`</u>	11.50	N-NITROSODI-D-PROPYLAMINE	. ND .		107	. 12
CH-2	11/23/92	SW8270		11.50	NITROBENZENE	ND	3	- 10	. ag
CH-2	11/23/92	SW8270	<u></u> -	11.50	2-NITROPHENOL	ND	10	Egg.	18
CH-2	11/23/92	SW8270	N	11.50	PENTACHLOROPHENOL	·- ¬D			19
CH-2	11/23/92	SW8270	N	11.50	PHENANTHRENE	ND ~	··· ·· · · · · · · · · · · · · · · · ·		- 18
CH-2	11/23/92	SW8270	<u>-</u> -	11.50	PHENOL	ND .		ign.	
CH-2	11/23/92	SW8270	N	11.50	PYRENE	ND		\$ 9 4	12
CH-2	11/23/92	SW8270	N	11.50	1,2,4-TRICHLOROBENZENE	ND	::	eq:	. 12
CH-2	11/23/92	SW8270	N	11.50	2,4,6-TRICHLOROPHENOL		11	338.	. 12
CH-2	11/23/92	SW8270	N	1.50	4,6-DINITRO-2-METHYLPHENOL	ND	,,	441	192
CH-2	11/23/92	SW8270	N	1.50	2,4-DINITROPHENOL	ND		· - 440	1,0
CH-2	11/23/92	SW8270	N	1.50	2-NITROANILINE	ND		1447	146
CH-2	11/23/92	SW8270	N	1.50	3-NITROANILINE	ND		941	12
CH-2	11/23/92	SW8270	N	1.50	4-NITROANILINE	ND		140	1,0
CH-2	11/23/92	SW8270	N	1.50	↓ NITROPHENOL	ND	e	(41)	1,0
CH-2	11/23/92	SW8270	N	1.50	PENTACHLOROPHENOL	ND		*4	19
CH-2	11/23/92	SW8270	·	1.50	2.4.5-TRICHLOROPHENOL	ND	- · · · · ·		
CH-2	11/23/92	SW8270	N	11.50	4.6-DINITRO-2-METHYLPHENOL	ND		757	
CH-2	11/23/92	SW8270	N N	11.50	2.+DINITROPHENOL	ND		950 950	_ 4
CH-2	11/23/92	SW8270 SW8270	N N	11.50	2-NITROANILINE	ND ND	<u> </u>	950	15
CH-2 CH-2	11/23/92	SW8270		11.50	3-NITROANILINE 4-NITROANILINE	ND ND	0	950	
CH-2	11/23/92	SW8270	<u>N</u>	11.50	4-NITROPHENOL	ND ND	0	950	- 15
(TH-2	11/23/92	SW8270		11.50	2,4,5-TRICHLOROPHENOL	ND ND	0	·	. 4
CH-2	11/23/92	SW8270	-	11.50	DIETHYL PHTHALATE	1	50		- 15
CH-2	11/23/92	SW8270		1.50	DIETHYL PHTHALATE	- i -	53	190	- 6
CH-2	11/23/92	SW8270		11.50	BENZYL BUTYL PHTHALATE	- 1	70	190	1
CH-2	11/23/92	SW8270	N	11.50	bs(2-ETHYLHEXYL, PHTHALATE		710	190	11
(H-2	11/23/92	SW8270	N	1.50	BENZYL BUTYL PHTHALATE	1	2400	390	
CH-2	11/23/92	SW8270	N	1.50	DI-12-BUTYL PHTHALATE	† 1	2400	390	11
CH-2	11/23/92	SW8270	N	11.50	DI-a-BUTYL PHTHALATE	1	4300	390	48
TH-2RE	11/23/92	SW8270	N	1.50	ACENAPHTHENE	ND	0	390	35
H-2RE	11/23/92	SW8270	N	1.50	ACENAPTHYLENE	ND	0	390	15
TH-2RE	11/23/92	SW8270	N	1.50	ANTHRACENE	ND	0	390	u
'H-2RE	11/23/92	SW8270	N	1.50	BENZYL BUTYL PHTHALATE	ND	0	390	- 45
TH-2RE	11/23/92	SW8270	N	1.50	bus(2-CHLOROETHOXY) METHANE	ND	0	390	ug
TH-2RE	11/23/92	SW8270	N	1.50	bu(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	390	uj
H-2RE	11/23/92	SW8270	N	1.50	4-BROMOPHENYL PHENYL ETHER	ND	0	390	- 11
TH-2RE	11/23/92	SW8270	N	1.50	BENZO(a)ANTHRACENE	ND	0	390	115
H-2RE	11/23/92	SW8270	N	1.50	BENZOLA PLANTISME	ND	0	390	· · · ·
H-2RE H-2RE	11/23/92	SW8270 SW8270	N	1.50	BENZOLA NERVI ENE	ND ND	0	390	11
H-ZRE	11/23/92	SW8270	N	1.50	BENZO(k)FLUORANTHENE	ND ND	0	390	u
H-2RE	11/23/92	SW8270	N	1.50	4-CHLORO-3-METHYLPHENOL	ND	0	390	- 41
H-2RE	11/23/92	SW8270	N N	1.50	CARBAZOLE	ND	0	190	
H-2RE	11/23/92	SW8270	N	1.50	CHRYSENE	ND	0	190	u,
H-2RE	11/23/92	SW8270	N	1.50	4-CHLOROANILINE	ND	0	390	u
H-2RE	11/23/92	SW8270	N	1.50	2-CHLOROPHENOL	ND ND		390	- 4
H-2RE	11/23/92	SW8270	N	1.50	2-CHLORONAPHTHALENE	ND	0	390	41
H-2RE	11/23/92	SW8270	N	1.50	4-CHLOROPHENYL PHENYL ETHER	ND	0	390	· u
H-2RE	11/23/92	SW8270	N	1.50	DIBENZ(a,b)ANTHRACENE	ND	0	390	· u
H-2RE	11/23/92	SW8270	N	1.50	DIBENZOFURAN	ND	0	390	u
H-2RE	11/23/92	SW8270	N	1.50	3,3'-DICHLOROBENZIDINE	ND	0	390	щ
H-2RE	11/23/92	SW8270	N	1.50	1,2-DICHLOROBENZENE	ND	0	390	u
H-2RE	11/23/92	SW8270	N	1.50	1,3-DICHLOROBENZENE	ND	0	390	uş
H-2RE	11/23/92	SW8270	N	1.50	1,4-DICHLOROBENZENE	ND	0	390	ug
H-2RE	11/23/92	SW8270	N	1.50	2.4-DICHLOROPHENOL	ND	0	390	uį
TH-2RE	11/23/92	SW8270	N	1.50	DIETHYL PHTHALATE	ND	0	390	u
H-2RE	11/23/92	SW8270	N	1.50	2,4-DIMETHYLPHENOL	ND	0	390	uį
H-2RE	11/23/92	SW8270	N	1.50	DIMETHYL PHTHALATE	ND	0	390	115
H-2RE	11/23/92	SW8270	N	1.50	DI-0-BUTYL PHTHALATE	ND	0	390	u
H-2RE	11/23/92	SW8270	N	1.50	DI-B-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND	0	390	ալ
TH-2RE	11/23/92	SW8270	N	1.50	2,4-DINITROTOLUENE	ND	0	390	uş
CH-2RE	11/23/92	SW8270	N	1.50	2,6-DINITROTOLUENE	*D	0	390	

Table U-1 Historical Contaminant Data-Soil **Davis Global Communications Site** b Detection اهد Location ID Depth Limit l nits CH. YRE 11/23/91 SW827 FLUORENE ig/kg 1.50 FI LORANTHENE (H. TRE 11/23/92 SW8270 ND ug/\g SW8270 HEXACHLOROBUTADIENE CH-2RE 11/23/9. ND i KAK SW8270 HEXACHLOROCYCLOPENTADIENE 12/42 CH. TRE 11/33/93 SW8770 1.50 HEXACHLOROBENZENE 12/kg CHARE 11/23/90 SW8270 1.50 HEXACHLOROFTHANE NID 12,42 INDENO(1,2,3-c,4)PYRENE CH-2RE 11/23/9 SW8270 1.50 ND 4-# 1242 11/23/9 SWRTT ISOPHORONE ND :e/ke 2-METHYLPHENOL to-CRESOL CURTO 1.50 CH-2RE 11/23/92 12,82 CH-2RE 11/23/92 SW/8270 1.50 4-METHYLPHENOL (p-CRESOL) ND 640 SW8270 1.50 2-METHYLNAPHTHALENE 11/23/92 CH-2RE ND 441 ie ke SW8270 CH-2RE 11/23/90 NAPHTHALENE ND 12.62 CH-2RE 11/23/92 SW8270 1.50 N-NITROSODIPHENYLAMINE e,ke N-NITROSODI-o-PROPYLAMINE 171. 'RE 11/23/92 SW8270 1.50 ND 1.4 12/4.9 SW8270 NITROBENZENE CHARE 11/23/92 1.50 ND 4-21 12.12 SW8270 2-NITROPHENOL CH-2RE 11/23/92 1.50 ND 44 12.42 CH-2RE 11/23/92 SW8270 PHENANTHRENE 12 62 (TH-2RE 11/23/93 5018770 1.50 PHENOL 212 PYRENE CHARE 11/23/92 SW8270 1.50 ND tur :2 ke 11/23/93 SW8270 1.2.4-TRICHLOROBENZENE CH-2RF 1.50 ND 141 11/23/93 2.4,6-TRICHLOROPHENOL CH-2RE ND ijέ. 12 kg 11/23/92 SWRTT 11.50 ACENAPHTHENE 28.48 CH. 'RE 11/23/97 SW8270 11.50 ACENAPTHYLENE ND iĝi 18/42 CH- RF 11/23/92 SW8270 11.50 ANTHRACENE ND 12/kg CH-2RE SW8270 BENZYL BUTYL PHTHALATE 11/23/92 11.50 ND ų, 12/42 CH-2RE bus 2-CHLOROETHOXY) METHANE VD RETE 11.50 bus 2-CHLOROETHYL; ETHER (2-CHLOROETHYL "HER CH-2RE 11/23/92 SW8270 ND IR/KR (TH. TRE 11/23/92 SW8270 11 50 4-BROMOPHENYL PHENYL ETHER ND ion (TH-2RF 11/23/93 SW8270 11.50 BENZOGIANTHRACENE ND 14 ie ke 11.50 CH-2RE SW8270 BENZOLIPYRENE 11/23/9: ND 190 12/12 BEN 70(b)FLUORANTHENE CH-2RE 11/23/93 SW8270 ig/kg CH. TRE 11/23/92 SW8270 11.50 BEN. Org.h.)PERYLENE ND ain. ug/kg ("H. 'RF 11/23/92 SW8270 1150 BENZOWELLORANTHENE ND ion 4-CHL DRO-3-METHYLPHENOL CH-2RE 11/23/92 SW8270 11.50 ND 390 ue/ke CH-2RE 11/23/92 11.50 CARBAZOLE ND 12/62 11/23/92 SW8270 CHRYSENE CH-2RE 11.50 ug/kg 4-CHLC KOANILINE CH-2RF 11/23/02 SW8270 11.50 tun ND ue/kg CH- RF 11/23/92 SW8270 11.50 2-CHLOROPHENOL ND 100 12/12 11/23/92 SW8270 CH-2RE 2-CHLORONAPHTHALENE ND 1282 CH-2RE 11/23/92 SW8270 4-CHLOROPHENYL PHENYL ETHER rg/kg CH. PRE 11/23/92 SW/8270 11.50 DIBENZ(a,b)ANTHRACENE tur NĎ ig/kg (H-TRF 11/23/92 SW8270 11.50 DIRENZOFURAN ND 190 ıg/kg 3,3'-DICHLOROBENZIDINE CH-2RE 11/23/92 SW8270 11.50 ND 300 112/42 CH-2RE 11/23/92 SW8270 1.2-DICHLOROBENZENE 11.50 ND 112/42 CH-2RE 11/23/92 SW8270 1,3-DICHLOROBENZENE NĎ ug/kg CH-2RE 11/23/92 SW/8270 11.50 1.4-DICHLOROBENZENE ND 390 12/42 CH. TRE 11/23/91 SW8270 11.50 24-DICHLOROPHENOL ND ign ig/kg CH-2RE 11/23/92 SW8270 DIETHYL PHTHALATE 390 11.50 ND 0 12/kg CH-2RE SW8270 2,4 DIMETHYLPHENOL 11/23/92 390 ND 112/42 CH-2RE 11/23/92 \$10/8270 DIMETHYL PHTHALATE 12/42 CH-2RF 11/23/92 \$37,8270 11.50 DI-1-BUTYL PHTHALATE turi ND ug/kg DI-D-OCTYL PHTHALATE (bus-2-ETHYLHEXYL)PHTHALATE) CH-2RE 11/23/92 SW8270 11.50 ND 190 ug/kg CH-2RE SW8270 11/23/92 11.50 24-DINITROTOLUENE ND 0 190 ug/kg CH-2RE 11/23/92 SW8270 2.6-DINITROTOLUENE 390 11.50 ND 11 P/KR 11.50 FLUORENE CH-2RE 11/23/92 SW8270 ug/kg CH. 205 11/23/92 \$10/8270 11.50 FLUORANTHENE ND รัฐก ng/kg HEXACHLOROBUTADIENE CH-2RE 11/23/92 SW8270 11.50 ND 390 ug/kg CH-2RE 11/23/92 SW8270 11.50 HEXACHLOROCYCLOPENTADIENE ND 0 390 ug/kg HEXACHLOROBENZENE CH-2RE 11/23/92 SW8270 11.50 ND 390 42/82 11/23/92 CH-2RE SW8270 HEXACHLOROETHANE ND ug/kg CH-2RF 11/23/92 SW8270 11.50 INDENO(1,2,3-c,d)PYRENE ND ton ug/kg CH-2RE 11/23/92 SW8270 Z 11.50 ISOPHORONE ND 0 190 ug/kg CH-2RE 2-METHYLPHENOL (o-CRESOL) 11/23/92 SW8270 11.50 ND 0 390 12/kg 4-METHYLPHENOL (p-CRESOL) 11/23/92 SW8270 11.50 ND ug/kg CH-2RE 11/23/92 SW8270 2-METHYLNAPHTHALENE 390 ND ug/kg CH-2RF 11/23/92 SW8770 11.50 NAPHTHALENE ND 0 390 ug/kg N-NITROSODIPHENYLAMINE CH-2RE 11/23/92 SW8270 N 11.50 ND 0 390 ug/kg CH-2RE SW8270 11/23/92 N-NITROSODI-D-PROPYLAMINE 11.50 ND 0 390 42/42 11.50 11/23/92 NITROBENZENE ND ug/kg 11.50 CH-2RE 11/23/92 SWB270 2-NITROPHENOL ND 390 ug/kg CH-286 11/23/92 50/8270 N 11.50 PHENANTHRENE ND 0 390 ug/kg CH-2RE 11/23/92 SW8270 Ν 11.50 PHENOL ND 0 390 ug/kg CH-2RE 11/23/92 SW8270 300 11.50 PYRENE ND 0 112/62 CH-2RE 11/23/92 SW8270 11.50 1,2,4-TRICHLOROBENZENE 390 ND ug/kg 0 11.50 CH-2RE 11/23/92 SW8270 2,4,6-TRICHLOROPHENOL 390 ND ug/kg CH-2RE 11/23/92 SW8270 N2 1.50 ACENAPHTHENE ND 0 390 ug/kg

11/23/92

11/23/92

CH-2RE

CH-2RE

SW8270

SW8270

N2

1.50

1.50

ACENAPTHYLENE

ANTHRACENE

NĎ

ND

390

ug/kg

					Davis Global Communications Site				
Location ID	Date	Analytical Method	Fleid Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	tou
CH-2RE	11/23/92	SW8270	N2	1.50	BENZYL BUTYL PHTHALATE	ND.	AC SOLLS	54	1 5 1 1 2 1 2 1
CH-2RE	11/23/92	SW8270	52	1.50	bu(2-CHLOROETHOXY) METHANE	No T		igr-	ie k
CH-2RE	11/23/92	SW8270	N2 -	1.50	bus 2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	•	1941	· e/k
CH-2RE	11/23/92	SW8270	N2	1.50	+BROMOPHENYL PHENYL ETHER	ND = 1	7	44	. 2,1
CH-2RE	11/23/92	SW8270	N2	1.50	BENZOGIANTHRACENE	No '		198	1.
CH-2RE	11/23/92	SW8270	N2	1.50	BENZOWPYRENE	ND T	•	• 4	100
CH-2RE	11/23/92	SW8270	N2	1.50	BENZOINFLUORANTHENE	ND :		4.8	12.3
CH-2RE	11/23/92	SW8270	N2	1.50	BENZOIG LUPERYLENE	ND .		i-a	12,1
CH-2RF	11/23/92	SW8270	N2	1.50	BENZONDFLUORANTHENE	ND		i je	2, 1
CH-2RE	11/23/92	SW8270	N2	1.50	+CHLORO-3-METHYLPHENOL	ND		444	640
CH-2RE	11/23/92	SW8270	N2	1.50	CARBAZOLE	ND .		E-# 1	
CH-2RE	11/23/92	SW8270	N2	1.50	CHRYSENE	ND .		i	12.1
CH-2RE	11/23/92	SW8270	N2	1.50	+CHLOROANILINE	ND		* • ,	1
('H-CRE	11/23/92	SW8270	<u> </u>	1.50	2-CHLOROPHENOL	ND	1	4.8	- 1
CH-2RF	11/23/92	SW8270	N2	1.50	2-CHLORONAPHTHALENE	ND		44	- 4,1
CH-2RE	11/23/92	SW8270	N2	1.50	+CHLOROPHENYL PHENYL ETHER	ND .		i.a	
CH-2RE	11/23/92	SW8270	N2	1.50	DIBENZ/a_biANTHRACENE	ND	٠.	1.4	10.3
(H-2RE	11/23/92	SW8270	N2	1.50	DIBENZOFURAN	ND		€ j a	. te/k
€H-2RE	11/23/92	SW8270	N2	1.50	3,3*-DICHLOROBENZIDINE	ND		i a	12.
CH-2RE	11/23/92	SW8270	N2	1.50	1,2-DICHLOROBENZENE	NID		1	
CH-5KF	11/25/02	5₩ 8270	25	170	1,3-DICHLOROBENZENE	ND		4-ja	141
CH-2RE	11/23/92	SW8270	N2	1.50	1,+DICHLOROBENZENE	ND .		44	. iz k
(TH-2RE	11/23/92	SW8270	N2	1.50	2.4-DICHLOROPHENOL	ND		tija:	12.1
(TH-2RE	11/23/92	SW8270	N2	1.50	DIETHYL PHTHALATE	ND		4- g)	18,1
CH-2RE	11/23/92	SW8270	N2	1.50	2,4-DIMETHYLPHENOL	ND		kgi:	:2,1
CH-2RF	11/23/92	SW8270	N2	1.50	DIMETHYL PHTHALATE	ND		Ogi i	12.1
CH-2RE	11/23/92	SW8270	N2	1.50	DI-n-BUTYL PHTHALATE	N D		t-g	1
CH-2RE	11/23/92	SW8270	N2	1.50	DI-n-OCTYL PHTHALATE (bis-12-ETHYLHEXYL)PHTHALATE)	ND		(val	123
('H-2RE	11/23/92	SW8270	N2	1.50	2,4-DINITROTOLUENE	ND	٠,	i uz	12.1
CH-2RE	11/23/92	SW8270	N2	1.50	2.6-DINITROTOLUENE	ND		tyri	(2)
(TH-2RE	11/23/92	SW8270	N2	1.50	FLUORENE	ND		iui-	18.1
CH-2RE	11/23/92	SW8270	N2	1.50	FLUORANTHENE	ND	- "	tug-	183
CH-2RE	11/23/92	SW8270	N2	1.50	HEXACHLOROBUTADIENE	ND		tqr.	. :R/1
CH-2RE	11/23/92	SW8270	N2	1.50	HEXACHLOROCYCLOPENTADIENE	ND.	· - · · · · · · · · ·	tuk)	12/1
CH-2RE	11/23/92	SW8270	N2	1.50	HEXACHLOROBENZENE	ND		491)	18/1
CH-2RE	11/23/92	SW8270	N2	1.50	HEXACHLOROETHANE	ND	0	turi	. '≀g/l
CH-2RE	11/23/92	SW8270	N2	1.50	INDENO(1,2,3-c,d)PYRENE	ND	11	to <u>k</u> et	اريع:
CH-2RE	11/23/92	SW8270	N2	1.50	ISOPHORONE	ND	. 9	tos.	/1
CH-2RE	11/23/92	SW8270	N2	1.50	2-METHYLPHENOL (o-CRESOL)	ND		1981 	12/
(TH-2RE	11/23/92	SW8270	N2	1.50	4-METHYLPHENOL (p-CRESOL)	ND	'} ''	390	18/1
(TH-2RE	11/23/92	SW8270	N2	1.50	2-METHYLNAPHTHALENE	ND ND	<u>-</u>	190	19/1
(TH-2RE	11/23/92	SW8270	N2	1.50	NAPHTHALENE			390	11 2/
CH-2RE CH-2RE	11/23/92	SW8270	N2	1.50	N-NITROSODIPHENYLAMINE N-NITROSODI-D-PROPYLAMINE	ND ND	' 0 ·	190 	12/1
CH-2RE	11/23/92	SW8270	N2 N2	1.50		ND ND	0	191)	12/
(H-2RE	11/23/92	SW8270	N2	1.50	NITROBENZENE	ND ND	0	190	ug/1
CH-2RE	11/23/92	SW8270	N2 N2	•	2-NITROPHENOL	ND ND	(1	100	19/
	11/23/92	SW8270		1.50	PHENANTHRENE	ND →		190	19/1
CH-2RE	11/23/92	SW8270	N2	1.50	PHENOL	ND ND		390	12/1
(TH-2RE	11/23/92	SW8270	N2	1.50	PYRENE				112/1
(H-2RE	11/23/92	SW8270	N2 N2	1.50	1.2.4 TRICHLOROBENZENE	ND ND			112/
CH-2RE	11/23/92	SW8270		1.50	2,4,6-TRICHLOROPHENOL	ND ND		190	11 <u>2</u> /1
CH-2RE	11/23/92	SW8270	N2	11.50	ACENAPHTHENE	ND ND	0		'12/1
CH-2RE	11/23/92	SW8270	N2	11.50	ACENAPTHYLENE	ND ND	0	190	18/
CH-2RE	11/23/92	SW8270	N2	11.50	ANTHRACENE	ND ND	0	(90)	
CH-2RE		SW8270	N2 N2	11.50	BENZYL BUTYL PHTHALATE	$+$ $\frac{ND}{ND}$		390	112/
CH-2RE	11/23/92	SW8270	N2	11.50	bus(2-CHLOROETHOXY) METHANE bus(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	+ ND	- 0	390	
CH-2RE	11/23/92	SW8270	N2 N2	11.50 11.50	4-BROMOPHENYL PHENYL ETHER	ND ND	. 0	390	128/
CH-2RE	11/23/92	SW8270 SW8270	N2 N2	11.50		ND ND	·····	390	12/
CH-2RE			N2 N2	11.50	BENZO(a)ANTHRACENE	ND ND	0	390	192/
(H-2RE	11/23/92	SW8270	N2 N2		BENZO(a)PYRENE	ND ND	0	390	
CH-2RE	11/23/92	SW8270	N2 N2	11.50 11.50	BENZO(b)FLUORANTHENE	ND ND	0	390	ug/
CH-2RE	11/23/92	SW8270 SW8270	N2 N2	11.50	BENZO(g,b,i)PERYLENE BENZO(i)FLUORANTHENE	ND ND	0	390	ug/
CH-2RE	11/23/92	SW8270	N2 N2	11.50	4-CHLORO-3-METHYLPHENOL	ND ND	0	190	118/
CH-2RE	11/23/92	SW8270	N2 N2	11.50	CARBAZOLE	ND ND		390	112/
CH-2RE		SW8270	N2 N2	11.50	CHRYSENE	ND ND	0	390	ug/
CH-2RE	11/23/92					ND ND	0	390	ug/
	11/23/92	SW8270	N2	11.50	4-CHLOROANILINE	ND ND	0	390	ug/
CH-2RE CH-2RE	11/23/92	SW8270	N2 N2	11.50	2-CHLOROPHENOL	ND ND	0	190	118/
CH-2RE	11/23/92	SW8270		11.50	2-CHLORONAPHTHALENE	ND ND	0	390	118/
	11/23/92	SW8270	N2 N2	11.50	4-CHLOROPHENYL PHENYL ETHER DIBENZ(a.b)ANTHRACENE	ND ND	0	390	ug/
CH-2RE	11/23/92	SW8270	N2 N2	11.50	DIBENZOFURAN	ND ND	0	390	
	11/23/92	SW8270	N2 N2	11.50		ND ND	0	390	ug/
CH-2RE	11/23/92	SW8270			3,3'-DICHLOROBENZIDINE	ND ND	0	390	ug/
CH-2RE	11/23/92	SW8270	N2	11.50	1.2-DICHLOROBENZENE	ND ND		390	
CH-2RE	11/23/92	SW8270	N2 N2	11.50	1.3-DICHLOROBENZENE	ND ND	0	390	ug/
CH-2RE	11/23/92	SW8270		11.50	1.4-DICHLOROBENZENE				ug/
CH-2RE CH-2RE	11/23/92	SW8270 SW8270	N2 N2	11.50	2.4-DICHLOROPHENOL DIETHYL PHTHALATE	ND ND	0	390 390	112/

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifler	Results	Lab Detection Limit	t nits
CH-2RE	11/23/92	SW8270	N2	11.50	2.4-DIMETHYLPHENOL	ND		198	ie/kg
CH-2RE	11/23/92	SW8270	N2	11.50	DIMETHYL PHTHALATE	· 20			12/42
CH-2RE	11/23/92	SW8270	N2	11.50	DI-D-BUTYL PHTHALATE	ND			12/kg
CH-2RE	11/23/92	SW8270	N2	11.50	DI-n-OXTYL PHTHALATE (bus-12-ETHYLHEXYL)PHTHALATE	<u>N</u> D		35€	ng kg
CH-2RE	11/23/92	SW8270	N2	11.50	2.4-DINITROTOLUENE	ND ND	. 9	. ha	:Z/kg
CH-2RE CH-2RE	11/23/92	SW8270 SW3270	N2 N2	11.50	2.6-DINITROTOLUENE FLUORENE	<u>ND</u>	. "	kyan kvar	ieke
CH-2RE	11/23/92	SW8270		1150	FLUORANTHENE	ND			. अंद्रेकेट स्थापित
CH-2RE	11/23/92	SW8270		11.50	HEXACHLOROBUTADIENE	- NO -		e.	- Ake
CH-2RE	11/23/92	SW8270	N2	11.50	HEXACHLOROCYCLOPENTADIENE	ND.		34 8 -	.e.ke
CH-2RE	11/23/92	SW8270	N2	11.50	HEXACHLOROBENZENE	NÖ	i) ·	6g.	ieke
CH-2RE	11/23/92	SW8270	N2	11.50	HEXACHLOROETHANE	ND		₩.	inke
CH-2RE	11/23/92	SW8270	N2	11.50	INDENO(1,2,3-c,d)PYRENE	ND.	. 0	(QL)	ie ke
CH-2RE	11/23/92	SW8270	N2 N2	11.50	ISOPHORONE CDESCH	ND .		81 4	iz ke
CH-2RE CH-2RE	11/23/92	SW8270 SW8270	$-\frac{N_2}{N_2}$	11.50	2-METHYLPHENOL (o-CRESOL) 4-METHYLPHENOL (p-CRESOL)	ND ND	• ''	રહ્યું રહ્યું	izke
CH-2RE	11/23/92	SW8270	N2	11.50	2-METHYLNAPHTHALENE	ND		50 4	iede iede
CH-2RE	11/23/92	SW8270	- N2	11.50	NAPHTHALENE	- 5 0		li _d	, e ke
CH-2RE	11/23/92	SW8270	N2	11.50	N-NITROSODIPHENYLAMINE	ND.		4(4)	12/42
('H-2RE	11/23/92	SW8270	N2	11.50	N-NITROSODI-p-PROPYLAMINE	ND		i g	ie, ke
("H-CRE	11/23/92	SW8270	N2	11.50	NITROBENZENE	ND		(VIII	12.12
CH-2RE	11/23/92	SW8270	N2	11.50	2-NITROPHENOL	ND		स्कृ	18, 8.8
CH-2RE	11/23/92	SW8270	N2	11.50	PHENANTHRENE	ND -	· · · · · · · · · · · · · · · · · · ·	kym s	18/kg
CH-2RE CH-2kE	11/23/92	SW8270 SW8270	N2 N2	11.50	PYRENE	ND ND	· · · · · · · · · · · · · · · · · · ·	kyr) kyr	ie ke
CH-2RE	11/23/92	SW8270	N2 N2	11.50	1,2,4-TRICHLOROBENZENE	ND			ie ke
CH-2RE	11/23/92	SW8270	N2	11.50	2,4,6-TRICHLOROPHENOL		— <u>`</u> ` +	ign :	ig ke
CH-2RE	11/23/92	SW8270	N	1.50	4.6-DINITRO-2-METHYLPHENOL	ND -		*#	ighe
CH-2RE	11/23/92	SW8270	N	1,50	2,4-DINITROPHENOL	ND	. 0	*10	ie/ke
CH-2RF	11/23/92	SW8270	N	1.50	2-NITROANILINE	ND.		1441	12/42
CH-2RE	11/23/92	SW8270	N	1.50	3-NITROANILINE	ND		44	ig kg
CH-2RE	11/23/92	SW8270	N .	1.50	+NITROANILINE	ND	0	440	12.34
CH-2RE CH-2RE	11/23/92	SW8270 SW8270	N	1.50	4-NITROPHENOL FENTACHLOROPHENOL	ND ND	$ \cdot \frac{0}{0} - \cdot$	940	ie/kg
CH-2RE	11/23/92	SW8270	<u></u>	1.50	2,4,5-TRICHLOROPHENOL	ND -			ng/kg
CH-2RE	11/23/92	SW8270	N2	1.50	4,6-DINITRO-2-METHYLPHENOL	ND -	·	940	ne/kg
CH-2RE	11/23/92	SW8270	N2	1.50	2,4-DINITROPHENOL	ND	()	741 7	ıe/ke
CH-2RE	11/23/92	SW8270	N2	1.50	2-NITROANILINE	ND	0	(34)	ne/ke
CH-2RE	11/23/92	SW8270	N2	1.50	3-NITROANILINE	ND_	0	AN I	ngke
CH-2RE	11/23/92	SW8270	N2	1.50	4-NITROANILINE	ND	U	1441	12.42
CH-2RE	11/23/92	SW8270	N2	1.50	4-NITROPHENOL	ND	u)	940	ae/kg
CH-2RE CH-2RE	11/23/92	SW8270	N2 N2		PENTACHLOROPHENOL	ND		', 40	ig/kg
CH-2RE	11/23/92	SW8270 SW8270	N N	1.50	2.4.5-TRICHLOROPHENOL 4.6-DINITRO-2-METHYLPHENOL	ND ND	 0	940	ug/ke ug/ke
CH-2RE	11/23/92	SW8270	N		2,4-DINITROPHENOL	ND -	<u></u> −−− 0	980	ug/kg
CH-2RE	11/23/92	SW8270	N !	11.50	2-NITROANILINE	ND ND		950	ng/kg
CH-2RE	11/23/92	SW8270	N	11.50	3-NITROANILINE	ND	i) ···· •	950	ıg/kg
('H-2RE	11/23/92	SW8270	N	11.50	4-NITROANILINE	ND	o	950	ug/kg
CH-2RE	11/23/92	SW8270	N	11.50	4-NITROPHENOL	ND	0	વધા	ug/kg
CH-2RE	11/23/92	SW827∪	N	11.50	PENTACHLOROPHENOL	ND	()	950	ng/kg
CH-2RE	11/23/92	SW8270	N	11.50	2,4,5-TRICHLOROPHENOL	ND	0	950	ug/ke
CH-2RE	11/23/92	SW8270	N2	11.50	4.6-DINITRO-2-METHYLPHENOL	ND	0	950 950	ug/kg
CH-2RE CH-2RE	11/23/92	SW8270 SW8270	N2 N2	11.50 11.50	2.4-DINITROPHENOL 2-NITROANILINE	ND ND	0	950	ug/kg
CH-2RE	11/23/92	SW8270	N2	11.50	3-NITROANILINE	ND	0	950	ug/kg
CH-2RE	11/23/92	SW8270	N2	11.50	4-NITROANILINE	ND	0 1	950	ug/kg
CH-2RE	11/23/92	SW8270	N2	11.50	4-NTTROPHENOL	ND	0	950	ıg∕kg
CH-2RE	11/23/92	SW8270	N2	11.50	PENTACHLOROPHENOL	ND	0	950	ug/kg
CH-2RE	11/23/92	SW8270	N2		2.4.5-TRICHLOROPHENOL	ND	0	950	ug/kg
CH-2RE	11/23/92	SW8270	N	1.50	bm(2-ETHYLHEXYL) PHTHALATE		110	390	18/48
CH-2RE	11/23/92	SW8270	N2	1.50	ba(2-ETHYLHEXYL) PHTHALATE	1	110	390	ug/kg
CH-2RE	11/23/92	SW8270	N N2	11.50	bm(2-ETHYLHEXYL) PHTHALATE		190	390 390	ug/kg
CH-2RE	11/23/92	SW8270 D2216	N2 N	11.50 16.50	bis(2-ETHYLHEXYL) PHTHALATE MOISTURE, PERCENT		190	0.1	ug/kg PERCE
CH-4	11/23/92	D2216	N	34.00	MOISTURE, PERCENT	=	1620	0.1	PERCE:
CH4	11/23/92	D2937	- N	34.00	DENSITY		1620	0.01	KG/M
CH-4	11/23/92	D2937	N	16.50	DENSITY	=	1750	0.01	KG/M
CH4	11/23/92	D854	N	16.50	SPECIFIC GRAVITY	=	2.72	0.01	G/G
(ዝ-4	11/23/92	D854	N	34.00	SPECIFIC GRAVITY	-	2.72	0.01	G/G
CH-4	11/23/92	E418.1	N	11.50	PETROLEUM HYDROCARBONS		8800	1.6	ug/kg
CH-4	11/23/92	E418.1	N	1.50	PETROLEUM HYDROCARBONS	-	9600	1.6	ug/kg
CH-4	11/23/92	SW6010	N	11.50	SILVER	ND	0	0.48	ug/kg
CH-4	11/23/92	SW6010	N	1.50	SILVER	ND	0	0.52	ug/kg
CH-4 CH-4	11/23/92	SW6010 SW6010	N	1.50	ANTIMONY SELENIUM	ND	0	2.99 3.98	ug/kg
CH-4	11/23/92	SW6010	N N	1.50	SELENIUM	ND ND	0	4.28	ug/kg ug/kg
CH-4	11/23/92	SW6010	N	11.50	BERYLLIUM	1	550	0.12	ug/kg
CH-4	11/23/92	SW6010	N	1.50	BERYLLIUM	1 1	800	0.12	ug/kg

					Table U-1 Historical Contaminant DataSoil				
					Davis Global Communications Site				
Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	Units
(H-4	11/23/92	SW 6010	N N	11.50 1.50	CADMIUM CADMIUM		SOOG Shuk	28	.z/kg
(H-4	11/23/92	SW6010		11.50	ANTIMONY	·	SOLAT	2.78	ekke Like
(H-4	11/23/92	SW6010	- \	1.50	THALLIUM		y 8 00		ie, ke
CH-4	11/2 1/92	SW-6010	N.	11.50	THALLIUM		19000	2.95	. 2, 1, 2
(H-4 (H-4	11/23/92 11/23/92	SW6010 SW6010	\ -	11.50	COBALT		238481	1233	18/1/2
. CH-4	11/23/92	SW/6010	- :	1.50	COPPER	. [.	2"30" San	4 s 22	en de la companion de la compa
CH-1	11/23/92	SW6010	T. 8	11.50	COPPER		STUX	<u> </u>	og ke
CH-4	11/23/92	SW(6010)	<u> </u>	1.50	VANADIUM		64300	4-	12.34
(H-4	11/23/92	SW6010 SW6010	· \	11.50	VANADIUM ZINC	· · · ·	8130: 8540	.u	iv, ke iv, ke
CH-4	11/23/92	SW/6010		11.50	ZINC		103000	.51	ie ke
CH-4	11/23/92	SW6010	N	11.50	CHROMIUM, TOTAL		10,000	,×<	ie, ke
(TH-4	11/23/92	SW6010	N.	50	CHROMIUM, TOTAL		104000	i e	12.12
<u>CH-4</u>	11/23/92	SW6010 SW6010	N N	11.50	NICKEL BARIUM	<u>-</u> .	2089041 2) 4000	177	ieda
(H-4	11/23/92	SW6010		1.50	NICKEL		245000	1.9	ek. ekr
CH-4	11/23/92	SW6010	· .	1.50	BARIUM		~90°	3,32	inike
(H-4	11/23/92	SW6010		11.50	MANGANESE		h53000	0.18	14, 82
(H4	11/23/92	SW6010 SW6010	- <u>N</u>	1.50	MANGANESE SODIUM		761000 1650000	: 2 285 -	12,12
····(Ή-4	11/23/92	SW6010	`	1.50	POTASSIUM	·	1 00000	47.22	:g/ke
(H-4	11/23/92	SW6010	N	1.50	SODIUM	•	1940000		ig/ka
CH-4	11/23/92	SW:6010		1.50	CALCIUM		2100000	25.46	12,14
("H-4 ("H-4	11/23/92	SW6010 SW6010	N N	- 11.50 - 11.50	POTASSIUM CALCIUM		2110000 7900000	43.96 25.71	re/ke
CH-1	11/23/92	- SW6010		1.50	MAGNESIUM		13200000	1.54	. ig/ks ig/ks
	11/23/92	SW6010	·	1.50	A! UMINUM		20100000		18,41
ােন-	11/23/92	SW/6010	· ·	11.50	ALUMINUM	= = = = = = = = = = = = = = = = = = = =	23500000		12/4
<u>ाम</u>	11/23/92	SW6010 SW6010		11.50	MAGNESIUM IRON		25400000	(29	4g/kg
(Ή-4	11/23/92	SW6010	<u>N</u>	1.50	IRON		36700000 36800000	0.53 0.57	
CH-4	11/23/92	SW7421	N N	1.50	ARSENIC		6300	4,35	18/16
CH-4	11/23/92	SW7421	N	1.50	LEAD		7200	0.1	12/42
(H-4	11/23/92	SW7421 SW7421	N N	11.50	LEAD		7300	1),09	12/82
(11-4	11/23/92	SW7471	<u>N</u>	11.50	ARSENIC MERCURY	· <u>-</u>	9200	4 o5 03/2	12 kg
(H-4	11/23/92	SW7471	· N	1.50	MERCURY		110	1002	ie/ke
(H-4	11/23/92	SW8015	N	1.50	DIESEL HYDROCARBONS	ND	1)	12	ig/kg
(H-4	11/23/92	SW8015 SW8270	<u>N</u>	11.50	DIESEL HYDROCARBONS	ND	0	12	1g/kg
CH-4	11/23/92	SW8270	- N	11.50	ACENAPHTHENE ACENAPHHYLENE	ND ND	0	380	12/ki
CH-4	11/23/92	SW8270	N N	11.50	ANTHRACENE	ND.	0	380	12/4
CH-4	11/23/92	SW8270	N	11.50	BENZYL BUTYL PHTHALATE	ND	Ü	380	19/4
CH-4	11/23/92	SW8270 SW8270	N N	11.50	bis(2-CHLOROETHOXY) METHANE bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	380	18/4
CH-4	11/23/92	SW8270	<u>N</u>	11.50	4-BROMOPHENYL PHENYL ETHER	ND ND	0		ng/ka
CH-4	11/23/92	SW8270	N	11.50	BENZO(a)ANTHRACENE	ND	0	380	12,14
CH-4	11/23/92	SW8270	N	11.50	BENZO(a)PYRENE	ND	0	380	12/42
(H-4	11/23/92	SW8270	N	11.50	BENZO(b)FLUORANTHENE	ND	0	380	ug/ks
CH-4 CH-4	11/23/92	SW8270 SW8270	, , ,	11.50	BENZO(g,b,i)PERYLENE BENZO(k)FLUORANTHENE	ND ND	0	380	ug/kg ug/kg
CH-4	11/23/92	SW8270	N	11.50	4-CHLORO-3-METHYLPHENOL	ND	0	380	ug/k)
CH-4	11/23/92	SW8270	N	11.50	CARBAZOLE	ND	0	380	12/k2
CH-4	11/23/92	SW8270	N	11.50	CHRYSENE	ND	0	380	ug/kı
CH-4 CH-4	11/23/92	SW8270 SW8270	N	11.50 11.50	4-CHLOROANILINE 2-CHLOROPHENOL	ND ND	0	380 380	ug/ki
CH-4	11/23/92	SW8270	N N	11.50	2-CHLORONAPHTHALENE	ND ND	0	380	119/4
CH-4	11/23/92	SW8270	N	11.50	4-CHLOROPHENYL PHENYL ETHER	ND	0	380	ug/ks
CH-4	11/23/92	SW8270	N	11.50	DIBENZIALIANTHRACENE	ND	0	380	ug/kg
CH-4 CH-4	11/23/92	SW8270 SW8270	N N	11.50	DIBENZOFURAN 3,3-DICHLOROBENZIDINE	ND ND	0	380	ug/k
(H-4	11/23/92	SW8270	N	11.50	1,2-DICHLOROBENZENE	ND ND	0	380	ug/k
CH-4	11/23/92	SW8270	N	11.50	1,3-DICHLOROBENZENE	ND	0	380	ug/k
CH-4	11/23/92	SW8270	N	11.50	1.4-DICHLOROBENZENE	ND	0	380	ug/k
CH-4 CH-4	11/23/92	SW8270 SW8270	N	11.50 11.50	2,4-DICHLOROPHENOL DIETHYL PHTHALATE	ND ND	0	380 380	ug/k
CH-4	11/23/92	SW8270 SW8270	N	11.50	2.4-DIMETHYLPHENOL	ND ND	0	380	ug/k ug/k
CH-4	11/23/92	SW8270	N	11.50	DIMETHYL PHTHALATE	ND	0	380	ug/k
CH-4	11/23/92	SW8270	N	11.50	DI-n-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND	0	380	ug/k
CH-4	11/23/92	SW8270	N	11.50	2,4-DINITROTOLUENE	ND	0	380	ug/k
CH-4 CH-4	11/23/92 11/23/92	SW8270 SW8270	N	11.50 11.50	2,6-DINITROTOLUENE FLUORENE	ND ND	0	380 380	ug/k
CH-4	11/23/92	SW8270	N	11.50	FLUORANTHENE	ND ND	0	380	ug/k
CH-4	11/23/92	SW8270	N	11.50	HEXACHLOROBUTADIENE	ND	0	380	ug/k
CH-4	11/23/92	SW8270	N	11.50	HEXACHLOROCYCLOPENTADIENE	ND	0	380	u p/k į
CH-4	11/23/92	SW8270	N	11.50	HEXACHLOROBENZENE	ND	0	380	ug/k

					Table U-1				
					Historical Contaminant DataSoil				
					Davis Global Communications Site				
		Analytical	Field	Comple	T Davis Global Confiduncations Site	الما		Lab Detection	
ocation ID	Date	Method	Code	Sample Depth	Compound	Qualifier	Results	Lao Detection	lnı
(H-4	11/23/92	SW8270	N	11.50	HEXACHLOROETHANE	ND ND	()	181	
(H-4	11/23/92	SW8270		11.50	INDENO(1,2,3-) PYRENE	·- ·- \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	6	188	12/ 12/
CH-4	11/23/92	SW8270	· · ·	11.50	ISOPHORONE	- · · · · · · · · · · · · · · · · · · ·		1985	12) 12)
(1)-4	11/23/92	SW8270	<u>-</u>	11.50	2-METHYLPHENOL (o-CRESOL)				124
(H-4	11/23/92	SW8270	- ,	11.50	4-METHYLPHENOL (p-CRESOL)	ND	, ,	· · · · ·	
CH-4	11/23/92	SW8270	 -	11.50	2-METHYLNAPHTHALENF				
(H4	11/23/92	SW8270		11.50	NAPHTHALENE	· Sp ·		. Seg	12
(H-4	11/23/92	SW8270		11.50	N-NITROSODIPHENYLAMINE	Sp		- 58	18,
CH-4	11/23/92	SW8270		11.50	N-NITROSODI-n-PROPYLAMINE	ND .			192
CH4	11/23/92	SW8270	N	11.50	NITROBENZENE	" ND " "	4	(981)	
(H-4	11/23/92	SW8270	N	11.50	2-NITROPHENOL	+ - ND		ં∗વ.	
('H-4	11/23/92	SW8270	- N	11.50	PHENANTHRENF	ND	a i	. ijg	
(H4	11/23/92	SW8270	N	11.50	PHENOL	ND .		. 3M.	. 12.
CH-4	11/23/92	SW8270	N	11.50	PYRENE	ND	;	181	:2
Ūi-4	11/23/92	SW8270	<u>N</u>	11.50	1,2,+TRICHLOROBENZENE	SD .	9	186	18,
CH-4	11/23/92	SW8270	- N	11.50	2.4.5-TRICHLOROPHENOL	ND		18g	. 16
(Ή-)	11/23/92	SW8270	N	1.50	ACENAPHTHENF	ND		410	
CH-4	11/23/92	SW8270	N	1.50	ACENAPTHYLENE	ND.		410	
(H-4	11/23/92	SW8270	N	1.50	ANTHRACENE	ND	0	410	18,
CH-4	11/23/92	SW8270	N	1.50	BENZYL BUTYL PHTHALATE	ND	· · · · · · · · · · · · · · · · · · ·	410	18
(Ή-4	11/23/92	SW8270	N	1.50	bisi 2-CHLOROETHOXY) METHANE	ND		410	12,
√H	11/23/92	SW8270	N	1.50	bisi 2-CHLOROETHYL: ETHER (2-CHLOROETHYL ETHER)	ND T	7 7	410	12
CH-4	11/23/92	SW8270	N	1.50	bis(2-ETHYLHEXYL) PHTHALATE	ND	<i>6</i>	410	18
CH-4	11/23/92	SW8270	N	1.50	+BROMOPHENYL PHENYL ETHER	+ND		410	-18
CH-4	11/23/92	SW8270	N N	1.50	BENZO(a)ANTHRACENE	ND		410	112
CH-4	11/23/92	SW8270	. N	1.50	BENZOLAIPYRENE	ND	0	410	92
(H-4 .	11/23/92	SW8270	N	1.50	BENZOIDIFLUORANTHENE	• • • • • • • • • • • • • • • • • • •		410	112)
(H-4	11/23/92	SW8270	Ñ	1.50	BENZO(g.h,i)PERYLENE	ND		410	18
(H-4	11/23/92	SW8270	· ·	1.50	BENZON FLUORANTHENE	ND .	0	4(0	185
CH-4	11/23/92	SW8270	N	1.50	↓CHLORO-3-METHYLPHENOL	ND		410	116
CH-4	11/23/92	SW8270	- N	1.50	CARBAZOLE	ND	ij.	410	18
(Ή-4	11/23/92	SW8270	N	1.50	CHRYSENE	ND		410	19
(H-4	11/23/92	SW8270	N	1.50	4-CHLOROANILINE	ND		410	112
CH-4	11/23/92	SW8270	N	1.50	2-CHLOROPHENOL	ND	0	410	42
(H-4	11/23/92	SW8270	N	1.50	2-CHLORONAPHTHALENE	ND	0	410	19
CH-4	11/23/92	SW8270	N	1.50	4-CHLOROPHENYL PHENYL ETHER	ND	()	410	112
CH-4	11/23/92	SW8270	N	1.50	DIBENZ(a,h)ANTHRACENE	ND	Ú	410	10,
CH-4	11/23/92	SW8270	N	1.50	DIBENZOFURAN	ND	0	410	1,2
CH-4	11/23/92	SW8270	N	1.50	3,3'-DICHLOROBENZIDINE	ND	0	410	1,2
CH4	1.,2.492	SW8270	N	1.50	1,2-DICHLOROBENZENE	ND	0	410	19
CH-4	11/23/92	SW8270	N	1.50	1,3-DICHLOROBENZENE	ND	r)	410	19
CH-4	11/23/92	SW8270	N	1.50	1.4-DICHLOROBENZENE	ND	0	410	18
CH-4	11/23/92	SW8270	N	1.50	2.4-DICHLOROPHENOL	ND	Ú	410	12
CH-4	11/23/92	SW8270	N	1.50	DIETHYL PHTHALATE	ND	0)	410	118
CH-4	11/23/92	SW8270	N	1.50	2.4-DIMETHYLPHENOL	ND	0	410	4
CH-4	11/23/92	SW8270	N	1.50	DIMETHYL PHTHALATE	ND	0	410	че
CH-4	11/23/92	SW8270	N	1.50	DI-B-OCTYL PHTHALATE (bis-12-ETHYLHEXYL)PHTHALATE)	ND	0	410	ug
CH-4	11/23/92	SW8270	N	1.50	2.4-DINITROTOLUENE	ND	0	410	1g
CH-4	11/23/92	SW8270	٧	1.50	2.6-DINITROTOLUENE	ND	0	410	118
CH-4	11/23/92	SW8270	N	1.50	FLUORENE	ND	0	410	ug
CH-4	11/23/92	SW8270	N	1.50	FLUORANTHENE	ND	0	410	118
CH-4	11/23/92	SW8270	N .	1.50	HEXACHLOROBUTADIENE	ND	0	410	ug
CH-4	11/23/92	SW8270	N N	1.50	HEXACHLOROCYCLOPENTADIENE	ND	0	410	ug
CH4	11/23/92	SW8270	N	1.50	HEXACHLOROBENZENE	ND	0	410	118
CH4	11/23/92	SW8270	N	1.50	HEXACHLOROETHANE	ND	0	410	112
CH-4	11/23/92	SW8270	N	1.50	INDENO(1,2,3-c,d)PYRENE	ND	0	410	ug
CH-4	11/23/92	SW8270	N	1.50	ISOPHORONE	ND	0	410	ug
CH-4	11/23/92	SW8270	N	1.50	2-METHYLPHENOL (o-CRESOL)	ND	0	410	19
CH-4	11/23/92	SW8270	N	1.50	4-METHYLPHENOL (p-CRESOL)	ND	0	410	ug
CH-4	11/23/92	SW8270	N	1.50	2-METHYLNAPHTHALENE	ND	0	410	ug
CH-4	11/23/92	SW8270	N	1.50	NAPHTHALENE	ND	0	410	

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1.50 N-NTROSODI-B-1
1.50 NTROBENZENE
1.50 2-NITROPHENOL
1.50 PHENOL
1.50 PYRENE

1.50 N-NITROSODIPHENYLAMINE 1.50 N-NITROSODI-D-PROPYLAMINE

1,2,4-TRICHLOROBENZENE

1.50 2.4.6-TRICHLOROPHENOL 11.50 4.6-DINITRO-2-METHYLPHENOL 11.50 2.4-DINITROPHENOL

2-NITROANILINE 3-NITROANILINE

4-NITROANILINE

1.50 4,6-DINITRO-2-METHYLPHENOL

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Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

	.	Analytical	Field	Sample		Lab		Lab Detection	1 .
CH-4	11/23/92	Method SW8270	Code	Depth 1.50	Compound 2.4-DINITROPHENOL	Qualifier	Kesuits	Limit	Inits
· (H4	11/23/92	SW8270	<u></u> -	1.50	2-NITROANILINE	ND .		. Jul	્ર કેટ કેટ સ્ટ્રેક્ટ
(H-4	11/23/92	SW8270	· ·	1.50	3-NITROANILINE	ND .			12.32
(H-4	11/23/92	SW8270	•	1.50	4-NITROANILINE	No N			12.34
\ in→	11/23/42	SW8270	<u>-</u>	1.50	4-NITROPHENOL	· ND		/4	e ke
('H-4	11/23/92	SW8270	·	1.50	PENTACHLOROPHENOL.	ND S		· ea	1834
(H-4	11/23/92	SW8270		1.50	2.4.5-TRICHLOROPHENOL	ND T		· ·	21.
('H-4	11/23/92	5W8270		11.50	bs(2-ETHYLHEXYL) PHTHALATE	•	. \$	194	2.1.
CH-4	11/23/92	SW82*0	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	11.50	DI-n-BUTYL PHTHALATE	•	431	- 14	.4 kg
("H-4	11/23/92	SW8270		1,50	DI-n-BUTYL PHTHALATE	• ; .	5.44	4.	12, 42
("H-4RE	11/23/92	SW8270	N	11.50	ACENAPHTHENE	ND			0,00
CH-4RE	11/23/92	SW8270	× .	11.50	ACENAPTHYLENE	ND		1941	232
('H-4RE	11/03/92	SW8270		11.50	ANTHRACENE	ND			12.42
("H-4RE	11/03/92	SW8270	<u> </u>	11.50	BENZYL BUTYL PHTHALATE	ND		(%)	14.34
('H-4RE	11/23/92	SW8270	N	11.50	bis(2-CHLOROETHOXY) METHANE	SD .			12, 8.2
C'H-4RE	11/23/92	SW8270	^N	11.50	Mist 2-CHLOROETHY LI ETHER (2-CHLOROETHY LETHER)	ND.		192 -	12, 14, 2
("H-4RE	11/23/92	SW8270	N	11.50	+BROMOPHENYL PHENYL ETHER	ND.		int:	12, 2.2
('H-4RE	11/23/92	SW8270		11.50	BENZO(4)ANTHRACENE	ND			12,32
("H-4RE	11/23/92	SW8270	N	11.50	BENZO(a)PYRENE	ND		- ONE	-K KF
(H-4RE	11/23/92	SW8270	<u> </u>	11.50	BENZOINFLUORANTHENÉ	ND		198	E, kr
("H-4RE	11/23/92	SW8270	<u> </u>	11.50	BENZO(g.h.i)PERYLENE	ND.		isg.	agika.
CH-4KE	11/23/92	5W8270	N	11.50	BENZOUDFLUORANTHENE	ND		. OK.	18.362
CH- IRE	11/2 1/92	SW8270	N	11.50	4-CHLORO-3-METHYLPHENOL	ND .		. UNG	izk.
('H-4KE	11/23/92	SW8270	N	11.50	CARBAZOLE	ND		. two	inke
(H-4RE	11/23/92	SW8270	N	11.50	CHRYSENE	ND .		∪ q .	12,32
(H-4RE	11/23/92	SW8270	N	11.50	4-CHLOROANILINE	. No		· ixa	12, 42
(H-4RE	11/23/92	SW8270	<u> </u>	11.50	2-CHLOROPHENOL	ND.	-1	. ⁴ M	4.7
('H-4RE	11/23/92	SW8270	N	11.50	2-CHLORONAPHTHALENE	ND		(M)	12, 4.2
(H-4RE	11/23/92	SW82**0	N	11.50	4-CHLOROPHENYL PHENYL ETHER	ND	•	· ***	- 64.kz
('H-4RE	11/23/92	SW8270	` `	11.50	DIBENZ(a,b)ANTHRACENE	ND .		· 14(
(TH-4RE	11/23/92	SW8270	N N	11.50	DIBENZOFURAN	ND		łж.	ing ker
(H-4RE	11/23/92	SW8270	N N	11.50	3,3-DICHLOROBENZIDINE	ND		184	. K. k.p
(H-4RE	11/23/92	SW8270	<u> </u>	11.50	1,2-DICHLOROBENZENE	SD		(341)	15/48
(H-4RE	11/23/92	SW8270	N	11.50	1,3-DICHLOROBENZENE	ND	'11	(M)	TR. KR
('H-4RE	11/23/92	SW8270	N .	11.50	1,4-DICHLOROBENZENE	ND		180	12.42
(H-4RE	11/23/92	SW8270	N	11.50	2,4-DICHLOROPHENOL	ND		(96)	18.38
("H-4RE	11/23/92	SW8270	N	11.50	DIETHYL PHTHALATE	ND		₹ Ж (iz, ke
CH-4RE	11/23/92	SW8270	N	11.50	2.4-DIMETHYLPHENOL	ND		· 'M':	18,362
CH-4RE	11/23/92	SW8270	<u> </u>	11.50	DIMETHYL PHTHALATE	ND	0	184	12, 4.2
CH-4RE	11/23/92	SW8270	N	11.50	DI-p-BUTYL PHTHALATE	ND	1/	380	18.80
CH-4RE	11/23/92	SW8270	. <u>N</u>	11.50	DI-n-OCTYL PHTHALATE (bu-(2-ETHYLHEXYL)PHTHALATE)	ND		130	1g/kg
("H-4RE	11/23/92	SW/8270	N	11.50	2,4-DINITROTOLUENE	ND		\$9 g)	12, 12
CH-4RE	11/23/92	SW8270	N	.50	2,6-DINITROTOLUENE	ND	,	380	12,62
("H-4RE	11/23/92	SW8270	N	11.50	FLUORENE	ND		180	ighe
(H-4RE	11/23/92	SW8270	N	11.50	FLUORANTHENE	ND		18g()	18.4€
('H-4RE	11/23/92	SW8270	N	11.50	HEXACHLOROBUTADIENE	<u>ND</u>		19k)	12.42
CH-4RE	11/23/92	SW8270	N	11.50	HEXACHLOROCYCLOPENTADIENE	ND	()	180	19/12
CH-4RE	11/23/92	SW8270	N	11.50	HEXACHLOROBENZENE	ND	9	3 24 :	12,42
CH-4RE	11/23/92	SW8270	N	11.50	HEXACHLOROETHANE	ND		380	12/42
(H-4RE	11/23/92	SW8270	N	11.50	INDENO(1,2,3-c,d)PYRENE	ND	F	UNO .	12,42
CH-4RE	11/23/92	SW8270	N	11.50	ISOPHORONE	ND		380	12/k2
CH-4RE	11/23/92	SW8270	N	11.50	2-METHYLPHENOL (o-CRESOL)	ND		18()	112/82
CH-4RE	11/23/92	SW8270	N	11.50	4-METHYLPHENOL (p-CRESOL)	ND		38E)	12/42
CH-4RE	11/23/92	SW8270	N	11.50	2-METHYLNAPHTHALENE	ND		380	12.42
CH-4RE	11/23/92	SW8270	N	11.50	NAPHTHALENE	ND		180	18/18
(H-4RE	11/23/92	SW8270	N	11.50	N-NITROSODIPHENYLAMINE	ND	$-\frac{0}{3}$	18 ()	12/kg
CH-4RE	11/23/92	SW8270	N	11.50	N-NITROSODI-D-PROPYLAMINE	ND -	0	380	12/42
CH-4RE	11/23/92	SW8270	N	11.50	NITROBENZENE	ND	0	380	1₽/ke
CH-4RE	11/23/92	SW8270	N	11.50	2-NITROPHENOL	- ND		380	ie/ke
(H-4RE	11/23/92	SW8270	N	11.50	PHENANTHRENE	ND	0	¥80	ig/kg
CH-4RE	11/23/92	SW8270	N	11.50	PHENOL	ND ND	0	380	ug/kg
CH-4RE	11/23/92	SW8270	N	11.50	PYRENE	ND	0	.180	12/kg
CH-4RE	11/23/92	SW8270	N	11.50	1,2,4-TRICHLOROBENZENE	ND	0	38()	112/62
(H-4RE	11/23/92	SW8270	N	11.50	2,4,6-TRICHLOROPHENOL	ND	0	380	112/42
CH-4RE	11/23/92	SW8270	N	11.50	4,6-DINITRO-2-METHYLPHENOL	ND	0	920	· IRAR
CH-4RE	11/23/92	SW8270	N		2.4-DINITROPHENOL	ND	0	920	112/42
CH-4RE	11/23/92	SW8270	N	11.50	2-NITROANILINE	ND	0	920	ug/kg
CH-4RE	11/23/92	SW8270	N	11.50	3-NITROANILINE	ND	0	920	12/42
CH-4RE	11/23/92	SW8270	N	11.50	4-NITROANILINE	ND ND	- 0	920	ug/kg
CH-4RE	11/23/92	SW8270	N	11.50	4-NITROPHENOL	ND	0	920	ug/kg
CH-4RE	11/23/92	SW8270	N	11.50	PENTACHLOROPHENOL	ND	0	920	11g/kg
CH-4RE	11/23/92	SW8270	N	11.50	2.4,5-TRICHLOROPHENOL	ND	0	920	ug/kg
CH-4RE	11/23/92	SW8270	N	11.50	bm(2-ETHYLHEXYL) PHTHALATE		R4	380	ug/kg
CH-5	11/24/92	D2216	N	36.50	MOISTURE, PERCENT	<u> </u>	18.8	0.1	PERCEN
CH-5	11/24/92	D2216	N	26.50	MOISTURE, PERCENT	=	19.4	0.1	PERCEN
CH-5	11/24/92	D2937	N	26.50	DENSITY	=	1590	0.01	KG/M3
CH-5	11/24/92	D2937	N	36.50	DENSITY	=	1660	0.01	KG/M3
CH-5	11/24/92	D854	N	26.50	SPECIFIC GRAVITY	Æ	2.68	0.01	G/G

	Table U-1
Н	listorical Contaminant DataSoil
n	avis Global Communications Site

Location ID	,	Analytical Method	Fleid Code	Sample	Company	Lab		Lab Detection	·
CH 4	11/24/92	D854	N	Depth 36_50	Compound SPECIFIC GRAVITY	Qualifier	Results	Lamet	l ni
(H-5	11/24/92	E418.1	— ; —	71.50	PETROLEUM HYDROCARBONS		*5.8		, L
(H-5	11/24/92	E418.1		41.50	PETROLEUM HYDROCARBONS		19948	: A	
CH-S	11/24/92	E418.1	N N	51.50	PETROLEUM HYDROCARBONS	-	262000		
CH 5	11/24/92	E418.1		21.50	PETROLEUM HYDROCARBONS	=	AAR.OL	' * .	
CH-5	11/24/92	E418.1		61.50	PETROLEUM HYDROCARBONS	<i>=</i>	139000	* *	.21
CH-5	11/24/92	E418.1	<u> </u>	11.50	PETROLEUM HYDROCARBONS	. =	#-] \$xx		(2)
CH-5	11/24/92	SW6010	<u>_</u>	11.50	SILVER	ND		.4"	. 4,1
CH-S	11/24/92	SW/6010	<u></u>	21.50	SILVER	ND.		-48	. 40
CH-5	11/24/92	SW6010 SW6010	`	41.50	SILVER	. ND .		4:	
CH-5	11/24/92	SW6010		61.50 71.50	SILVER	. ND		4	
CH-5	11/24/92	SW 6010		1.50	ANTIMONY	. ND		.54 273	. 42]
CH-5	11/24/92	SW/6010		21.50	ANTIMONY	. ND NÕ		5-4	
CH-5	11/24/92	SW6010		41.50	ANTIMONY	· ND		1.42	18.1 18.
CH-5	11/24/92	SW6010	· - \ - - ·	61.50	ANTIMONY	· · ND ·			
CH-5	11/24/92	SW6010		71.50	ANTIMONY	NC .		114	· .
CH-S	11/24/92	SW6010		31.50	SELENIUM	\ D	- 4	· 45	3.
CH-5	11/24/92	SW6010	· -	21.50	SELENIUM	- ND .		. پارت	·
CH-5	11/24/92	SW6010		41.50	SELENIUM	ND -	·· .	4:7	
CH-5	11/24/92	SW6010		51.50	SELENIUM	ND		444	ar.
CH 5	11/24/92	SW6010	· ·	ก1.50	SELENIUM	<u> No</u>		4.42	
CH-5	11/24/92	SW6010	<u> </u>	7: 50	SELENIUM	ND '		4.49	18
CH-5	11/24/92	SW6010	``	41.50	BERYLLIUM	· '	i ili	112	110
(H-5	11/24/92	SW6010	N	31.50	BERYLLIUM		390	-11	R
CH-5	11/24/92	SW6010	N	21.50	BERYLLIUM		141	12	. 12
(H-5	11/24/92	SW6010	N	1.50	BERYLLIUM		551	114	
CH-5	11/24/92	SW6010	N	61.50	BERYLLIUM	. : :	Sec	114	12
(TH-5	11/24/92	SW6010		51.50	BERYLLIUM	. ! .	_#	- 1 4	
CH-5	11/24/92	SW6010	· - <u> </u>	51.50	SILVER	!	×1:	(:	. 12
CH-5	11/24/92	SW6010	<u>N</u>	41.50	CADMIUM	. =	4/000		
CH-5	11/24/92	SW6010	<u> </u>	51.50	ANTIMONY		4000	1711	- 18
('H-5	11/24/92	SW6010 SW6010	N N	61.50	THALLIUM	<u> </u>	4 VX	12"	. 48
CH-5	11/24/92	SW6010		21.50 51.50	CADMIUM THAILIUM	. [4500 4600	·· —— =================================	- 22
CH-5	11/24/92	SW6010	<u>N</u>	51.50	CADMIUM		4800 4800		1 <u>8</u>
CH-5	11/24/92	SW6010	N	41.50	THALLIUM		4900		
CH-5	11/24/92	SW6010		61.50	CADM(UM		53X)	- 1,41	12,
Ch-5	11/24/92	SW6010	N	71.50	CADMIUM	··· - <u>-</u> ··· ·	N400	-121	. 12
CH-5	11/24/92	SW6010	N N	31.50	CADMIUM	<u> </u>	7000	0.27	- 12
CH-5	11/24/92	SW6010	- N	71.50	THALLIUM		860	1.32	ig.
CH-5	11/24/92	SW6010	N	21.50	THALLIUM	🚆	11600	295	
(H-5	11/24/92	SW6010	N ·	31.50	THALLIUM	· · · · · · · · · · · · · · · · · · ·	14400	2.89	. 'A
CH-5	11/24/92	SW6010	N N	41.50	COBALT		22300	1.4	12
CH-5	1/24/92	SWAMM	N	71 50	COBALT	· •	22 N(X)	1.31	112
CH-5	11/24/92	SW 6010	N .	71.50	COBALT		23800	1.5	ug
CH-5	11/24/92	SW6010	N_	61.50	COBALT	=	24600	1.48	ug
CH-5	11/24/92	SW6010	N	51.50	COBALT		27100	1.45	12,
CH-5	11/24/92	SW6010	N	21.50	COBALT	=	27300	1,34	:1g
CH-5	11/24/92	SW6010	N	31.50	COPPER		40000	0.21	18
CH-5	11/24/92	SW6010	N	41.50	COPPER	=	40200	0.22	18
CH-5	11/24/92	SW6010	N	41.50	VANADIUM	=	43400	0,46	112
CH-5	11/24/92	5W-6010	N	71.50	COPPER	=	48200	0.23	48
CH-5	11/24/92	SW6010	N .	31.50	VANADIUM		54400	1),4,4	ug
CH-5	11/24/92	SW6010	<u>N</u>	71.50	VANADIUM	=	55300	0.49	112
CH-5	11/24/92	SW6010	N N	21.50	COPPER	<u> </u>	58000	0.21	112
CH-5	11/24/92	SW6010	N N	41.50	CHROMIUM, TOTAL		69300	0.89	ug
CH-5	11/24/92	SW6010	N N	21.50	VANADIUM		*0100	0,44	118
CH-5 CH-5	11/24/92	SW6010	N	41.50	ZINC		70500	0.53	- ug
CH-5	11/24/92	SW6010 SW6010	N N	31.50 61.50	ZINC		74000 75500	0.23	198
CH-5	11/24/92	SW6010	N	61.50	VANADIUM		75500 81100	0.49	11g
CH-5	11/24/92	SW6010	N	51.50	COPPER		82300	0.23	ug ug
CH-5	11/24/92	SW6010	N	71.50	ZINC		83400	0.57	ug
CH-5	11/24/92	SW6010	N	21.50	ZINC	-	86500	0.51	ug
CH-5	11/24/92	SW6010	N	21.50	CHROMIUM, TOTAL	= -	92500	0.85	ug ug
CH-5	11/24/92	SW6010	N	51.50	VANADIUM		100000	0.48	32
CH-5	11/24/92	SW6010	N	61.50	CHROMIUM, TOTAL		102000	0.95	- 4
CH-5	11/24/92	SW6010	N	71.50	BARIUM		104000	0.03	ag
CH-5	11/24/92	SW6010	N	61.50	ZINC		109000	0.56	ug
CH-5	11/24/92	SW6010	N	51.50	CHROMIUM, TOTAL		117000	0.93	ug
CH-5	11/24/92	SW6010	N	31.50	BARIUM	-	1,20000	0.02	118
CH-5	11/24/92	SW6010	N	71.50	CHROMIUM, TOTAL		137000	0.96	ug
CH-5	11/24/92	SW6010	N	51.50	ZINC	=	150000	0.55	ug
CH-5	11/24/92	SW6010	N	41.50	NICKEL	*	167000	1.86	ug
CH-5	11/24/92	SW6010	N	61.50	BARIUM	=	179000	0.03	ug
CH-5	11/24/92	SW6010	N	31.50	CHROMIUM, TOTAL	-	179000	0.83	ug
CH-5	11/24/92	SW6010	N	51.50	NICKEL		181000	1.93	ug

					Table U-1 Historical Contaminant DataSoil				
					Davis Global Communications Site				
		Analytical	Fleld	Sample		Lah		Lah Detection	<u> </u>
ocation ID	Date	Method	Code	Depth	Compound	Qualifier	Kesuits	Limit	10
("H-5	11/24/92	SW6010		21.50 61.50	NCKEL NEXEL	. =	(1) E		-4
(H-5)	11/24/92	SW 4010	- "``	21.50	BARILM			*	
TH	11/24/92	SWNOTO		51,50	BARU M		254.44		- 45
(1)	11/24/92	SW6010	- ;	1.50	N(XF).				·
CH3	11/24/92	SW0010		41.50	BARILM		4 4 6 8		1,
CHIS	11/24/92	SWhide	· 💉	11,50	NICKEL	. =	74.1		
CHIS	11/24/92	SWACI		31,50	SODIUM	•	4 111	•	
(11-5	11/24/92	SW NOTO		21.50	Scott M		1,444	• *	
CH-S	11/24/92	SW 5010		11.50	SODIUM		3 144.64		- 1
CH-S	11/24/92	SW-6010	`	1/50	MANGANESE	. =	72/111		
CH-5	11/24/92	SW 601.)			MANGANESE	. =	Ar was		
(भिन्द दास्टिं	11/24/92	SW6010		- 21.50 NI.50	MANGANESE SODR M	. =	41 48	•	,
CH-5	11/24/92	SW6010	- n 🔆 -	51.50	SODI M		SERVER.		,
CH-5	1.24/92	SW 6010	- 🛴	51.50	MANGANESE		1111		
CH-S	11/24/93	SWeele	,	41.50	SODIUM	•	727.44		
CH-5	11/24/92	SWATE		37.50	POTASSIUM	•	******	4	
("H.5	11/24/92	SWAOTO	· 🔍	61.50	MANGANESE		Same 1		
CH-5	11/24/92	SWNDO		1.50	POTASSIUM	•	126(11)	4.55	
CH-S	11/24/92	SWNOTO	```	41.50	MANGANESE	• =		•	
CH.S	11/24/92	\$\$6010		61.50	POTASSIUM		'ANTEE	48 1.	. 4
CH-5	11/24/92	SW6010		21.50	POTASSIUM	=	Sel Eller	44 :	
CH-S	11/24/92	SWACTO		21.50	CALCIUM	. =	「安和集業別」	24.74	
ιΉ. 5	11/24/92	SW:6010	- N	41 50	POTASSIUM	. =	22,6330	4 <i>i</i> .]	
74.5	11/24/92	5 W N010		\$1.50	POTASSR M		24/8104	47.15	
(H-5	11/24/92	SW6010].	11.50	TCALCIUM TCALCIUM	. *	(2710)	27, 72	
CH-S	11/24/92	SWOOLD		51.50	CALCR M	. =	ATTERNA Total and	2 K 112 2m/s 1	
CH-S	11/24/92	SW(4010)		11.50	ALUMINUM		127/0001	-C. 1	
(3)-5	11/24/92	SW6010		21.50	MAGNESIUM		quor	129	
CH-5	11/24/92	SWADIO		71.50	ALUMINUM	. =		ν, μ	
CH-S	11/24/92	SW6010	·	51.50	CALCIUM		(529000)	26.76	٠.
CHS	11/24/92	SW/6010	. — -	41.50	ALUMINUM	. =	18400000	*4*	٠.,
CH-5	11/24/92	SW-6010		21.50	ALUMINUM	- =	19400000	- 14	
CH-5	11/24/92	SW(6011)	\\\	h1.50	ALUMINUM	. =	21700000	1/2	
CH-5	11/24/92	SW(010)	N	41.50	MAGNESIUM	=	23200000	445	4.
CH-5	11/24/92	SW6010		41.50	CALCIUM	. =	23600000	24.82	
(H-5	11/24/92	SW-6010	N	41.50	IRON		24200000	-55	. "
17H-5	11/24/92	SW6010		h1_50	MAGNESIUM		26900000	165	. "
(7H-5	11/24/92	SW6010		31.50	MAGNESIUM MAGNESIUM		29900000	: 22 T5x	. "
CH-5	11/24/92	SW6010 SW6010		\$1.50 31.50	IRON		40000000 41400000	(SX	. "
CH-5	11/24/92	SW6010	;	71.50	JRON	- <u>-</u>	1200000		- II
CH-5	11/24/92	SWn010	· `	71.50	MAGNESIUM		32200000	171	. 11
GH-5	11/24/92	SW6010		51.50	ALUMINUM	· · · · · · · · · · · · · · · · · · ·	12910000	<	
CH-5	11/24/92	5W6010		21.50	IRON	• -	13200000	151	,
CH-5	11/24/92	SW6019		61.50	TRON	± ·	40900000	1.59	- :
CH-5	11/24/92	SW6010	N	51.50	IRON		\$()5()0000	.;.5x	
CH-5	11/24/92	SW7421	N	41.50	ARSENIC	-	4000	الب	- 4
CH-5	11/24/92	SW7421	N N	31.50	LEAD	-	4800	0.09	- 11
CH-5	11/24/92	SW7421	N	21.50	ARSENIC	=	5200	4.06	. 91
CH-5	11/24/92	SW7421	N	71.50	LEAD	=	5300	0.1	. 41
CH-5	11/24/92	SW742!	<u> </u>	21.50	LEAD	= =	5400	0.09	. 4
CH-5	11/24/92	SW7421	N	71.50	ARSENIC	=	5800	14-	. "
CH-5	11/24/92	SW7421	N	41.50	LEAD		h100	0.1	11)
CH-5	11/24/92	SW7421	N	61.50	LEAD	-=	7000	3.97	u
CH-5	11/24/92	SW7421 SW7421	N N	31.50 51.50	ARSENIC LEAD		7600 7800	0.1	
CH-5	11/24/92	SW7421	N	61.50	ARSENIC	<u></u>	8200	45	u
CH-5	11/24/92	SW7421	N	51.50	ARSENIC		9600 	44	
CH-5	11/24/92	SW7471	N	41.50	MERCURY	ND	· · · · · · · · · · · · · · · · · · ·	0.02	·
CH-5	11/24/92	SW7471	N	21.50	MERCURY	1	50	0.02	
CH-5	11/24/92	SW7471	N	31.50	MERCURY	+	130	0.02	· ·
CH-5	11/24/92	SW7471	N	51.50	MERCURY	+	260	0.03	
CH-5	11/24/92	SW7471	N	61.50	MERCURY	-	280	0.03	111
CH-5	11/24/92	SW7471	N	71.50	MERCURY	=	530	0.03	uj
CH-5	11/24/92	SW8015	N	71.50	DIESEL HYDROCARBONS	ND	0	13	9
CH-5	11/24/92	SW8015	N	21.50	DIESEL HYDROCARBONS	=	120000	23	135
CH-5	11/24/92	SW8015	N	51.50	DIESEL HYDROCARBONS	=	150000	25	111

11/24/92

11/24/92

11/24/92

11/24/92

11/24/92

11/2 1/92

11/24/92

11/24/92

5W8015

SW8015 SW8015

SW8270

SW8270 SW8270

SW8270

N

CH-5

CH-5

CH-5 CH-5 CH-5

CH-5

CH-5

CH-5

DIESEL HYDROCARBONS
DIESEL HYDROCARBONS

DIESEL HYDROCARBONS

31.50 DIESEL HYDROCARBONS

51.50

41.50

61.50

12/kg

ug/kg

ug/kg

ug/kg

ug/kg

ug/kg

ug/kg

ug/kg

240

220

640

1000

1000

1000

1000

1000

150000

420000 2200000

3000000

0

0

0

ND ND

ND

	Table U-1
Historic	al Contaminant Data-Soil
Davis G	lobal Communications Site

ocation ID	Date	Analytical Method	Field Cade	Sample Depth	Сэтрэнгд	Lab Qualifier	Results	Limit	1.5
1713	124/92	Alexan-G	Cause	1 S	+NITROPHENOL	N: N:		11	
ch s	1.2492	SWAZZ		1.54	PENTACHLOROPHENOL	T Ni		11	
(34.5	11.2442	VW 4 * *	` \	11.54	24 STRICHLORCPHENOL	* N		••	
1115	1/42	NA 4277		\$ 1 St.	4 S DINITRO 2 METHYLPHEN I	T 80 T		**	
(3).5	11/04/92	SW 427		\$1, \$ ()	124-DINTROPHENCY	* N		14	
C31 5	T 24/42	-W-X2"		\$1.50	2-NITROANILINE	* N			
1945	24/92	N 42"		\$1.50	UNITROANILINE	N1		11	
CH 5	11.2443.1	W		51.541	# NITROANIE NE	* ×			
1305	11 2442	NA 4270		\$1,50	4-NITROPHENOL	* ×			
chi's	11.24/42	N 42"		· 41,50	PENTACHLOR PHENOL	* N			
134 5	24/92	SW827/		\$ 5	245 TRICHE ROPHEN I	N. N.		14	
1765	11.24/92	SW 821		n 50	ACTNAPHTHENE	7 × 1		. 11	
1116	11/24/92	SW 8276		51.50	ACENAPTHYLENE	* N 1			
1.34.5	11:24/92	SW 42"		51,50	ANTHRACENE	N N		* 11	
174 4	2492	SW8276		51.51	BENZYL BUTYL PHITHALA IT	· 💉 -			
CH'S	100492	VW 8275		n: 5i	his 2 CHLORGE THEOXY METHANE	No. 1			
CH 5	24/42	WH270		51.50	MINISCHEOROFTHY), TITHER CONTOROFFIRM COTTER	5 81			
171.5	24/42	\W:X2**		- 15	PRODETHY LHEXY C. PHOHALATE	· 🔬 ·		14	•
1363	21/42	W427		1.50	*BROMOPHENYL PHENYL ETHER	* N			
1163	2442	W 427			BENZORGANTHRACENE			11	r.
131.5	24/42	VW 4271		n 1.50	BENZOLIPYRENE				1
CHE	110442	<# K2™0	. `	- "	BENZOBJET OKANTHENE				• .
174.5	2442	< W 42 11		n 1.40	BENZOREH LOKAN MEN BENZOREH, PERYLENE				
1913 1914	24/92	VW 427		11.50 11.50					-
					RENZOREFILE ORANTHENE				*
1115	11.24/42	VM 4570		51,50	ACHLORGE AMETHYL PHENOT			11	4.
174.5	2442	W. #27G		51,50	CARBAZOLF				
1745	2492	W 4270		n1 Str	CHRYSENE	N.		11	•
(74.4	24/42	A 45.00	. `	51,50	4-CHI ORCANII INF	. N		27.14	*
176.5	24/12	W #270	. ``	. 51 <u>.5</u> 0	2-CHLOROPHENOL	N.		. 11	
134.5	2440 .	SWH270		51.54	2-CHLORONAPHTHALENE	N.			. 4
(34.5	24/42	/W.K2.11	. ```	A) \$4:	4-CHLOROPHENYL PHENYL 1 1944K	N:			*
(1) 5	11.2445	W82**	. `	51,50	DIBENZIALIANTHRACENE	N:		2.00	
Chi-5	24/92	₩ 927 0		NI 50	DIBENZOHI RAN	N: N:		n	
(.jt'e	11 24/42	NW 8270	. `	51.50	3 DICHLOROBENZIDINE	NI NI			
CH5	11/24/92	SW8270	. `		1.2-DICHLOROBENZENE	ND .		210	
1365	11/24/92	SW9270		51.50	1 3-DICHLOROBENZENE	NB [2.10	. •
174.5	24/92	SW 9270		6).50	L+DICHLOROBENZENF	No.		. 11	
174.5	11.24/92	SW8270		51.50	2.4-DICHLOROPHENOL	. N			
(11.5	11/24/02	KW82*0	· •	51.50	DIFTHYL PHTHALATE	i Ni			
CHIS	11/24/92	SW8270		51,50	2.4-DIMETHYLPHENOL	i No i			
रम ९	11/24/92	SWRZTÓ	N.	61.50	DIMETHYL PHTHALATE	No.		, u	
174 4	11:24/92	SW 827		^1. 5 0	DI-0-OCTYL PHTHALATE (No. 2) ETHYLHEXYL PHTHALATE			2000	
174.5	11/24/92	SW8270		61.50	24-DINITROTOLUENE	[No.]		21.00	
C16-5	11/24/92	SW8270	- "	61.50	2.6-DINITROTOLUENE	NI NI		. n	
CHA	11/24/92	SW 8270	~~~~~	51.50	FLUORANTHENE	ND S		20.00	
174.5	11.24/92	\$W8270		01.50	HEXACHLOROBUTADIENE	i NI		21.11	. 18
CH-5	11/24/92	SW82"0	·	61.50	HEXACHLOROCYCLOPENTADIENE	• •D		2) 10	18
CHIS "	11/24/92	SW8270	` `	51.50	HEXACHLOROBENZENE	. 20 .		. 21 mm	
CH-S	11/24/92	5W82"0		51.50	HEXACHLOROETHANE	T ND .		21 110	
CH-S	11/24/92	SW8270	– 🤝	61.50	INDENO(1,2,3-c,d)PYRENE	ND '		21.10	
(1)-5	1/24/92	SW8270		61.50	ISOPHORONE	ND .	•	21.44	
CH-5	11/24/92	SW8270	į-··	61.50	2-METHYLPHENOL (0-CRESOL)	ND .		21.10	
CH-S	11/24/92	SW8270		61.50	4-METHYLPHENOL (p-CRESOL)	· - 📆 ·		21:18	
(14.5	11/24/92	SW8270		61.50	N-NITROSODIPHENYLAMINE	· vp	V	23-840	
CH-5	11/24/92	SW#270	·	51.50	N-NITROSODI-D-PROPYLAMINE	* \$10		21000	
(H-5	11/24/92	SW8270		61.50	NITROBENZENE	· ND		21000	
(H-5	11/24/92	SW8270		61.50	2-NITROPHENOL	· ND ·		21 889	- 12
(14.5 ······•		SW8270	···	61.50	PHENOL.	+ ND -		21-104	- 11
CH-5	11/24/92				<u> </u>	· ND		20-XX	- "
(H-5	11/24/92	SW8270		61.50	PYRENE	· ND	,	•	
		SW8270	;}	61.50	1,2.4.TRICHLOROBENZENE	- ND		21:00:	- 41
CH-S	11/24/92	SW8270	<u>N</u>	61.50	2.4.6-TRICHLOROPHENOL		- "	21-88-	. 4
CHAS	11/24/92	SW8270	N	31.50	4.6-DINITRO-2-METHYLPHENOL	ND.		22(89)	. 15
CH-5	11/24/92	SW8270	N	31.50	2.4-DINITROPHENOL	ND		22000	. "
CH-5	11/24/92	SW8270	N	31.50	2-NITROANILINE	ND	- 11	22000	. 46
CH-S	11/24/92	SW8270	N	31.50	3-NITROANILINE	ND		22000	12
CH-S	11/24/92	SW8270	N	31.50	4-NITROANILINE	ND		23(4A)	. "
CH-S	11/24/92	SW8270	N	31.50	4-NITROPHENOL	ND	0	22(00)	15
CH-5	11/24/92	SW8270	N	11.50	PENTACHLOROPHENOL.	ND	.)	22000	. 4
CH-3	11/24/92	SW8270	N	31. 5 0	2,4,5-TRICHLOROPHENOL	ND	0	22000	99
CH-5	11/24/92	SW8270	N	21.50	ACENAPTHYLENE	ND	0	180	. 19
CHIS	11/24/92	SW8270	N	21.50	ANTHRACENE	ND	0	นลก	119
CH-5	11/24/92	SW8270	N	21.50	bu(2-CHLOROETHOXY) METHANE	ND		380	. 45
CH-5	11/24/92	SW8270	N	21.50	but2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	IR()	11.5
CH-5	11/24/92	SW8270	N	21.50	4-BROMOPHENYL PHENYL ETHER	ND	0	380	.,1
CH-5	11/24/92	SW8270	N	21.50	BENZOINANTHRACENE	ND		380	. 41
CH-5	11/24/92	SW8270	N	21.50	BENZO(a)PYRENE	ND	0	V80	
CH-5	11/24/92	SW8270	- i	21.50	BENZO(b)FLUORANTHENE	ND -	- 0	380	45
CH-5	11/24/92	SW8270	- N	21.50	BENZO(8 L.)PERYLENE	ND		180	400

					Historical Contaminant Data-Soil				
					Davis Global Communications Site				
		Analytical	Field	Sample		Lab	1	Lah Detection	
ocation ID	Date	Method	Unde	Depth	Compound	Qualifier	Results	Limit	1 0
(1) 5	11/24/92	< 4.45%	. `	21.50	BENZOR HUE RANTHENE	NE NE		(.g.	
094.5 094.5	11/24/42 11/24/42	VM 427	. `	21.86	TACHLOROSSMETHYLPHENOL TCARBAZOLE			\ %	
GH3	24.42	SW 42		1 31 4	CHRYSENE	· 🗼 .			40
1315	24/92	SW #270		21.5	TACHLI ROANILINE	5 N	-		6.6 (36
(7) 5	2442	SW8271		21.50	TO CHECK PHENCE	· 💉 .			
(3),5	117440	- W 4		21.50	TO CHE RO NAPHTHALL NE	N: N:			2.1
31.5	11 CAM2 1	-W 427	` `	21.5	TACHE ROPHENYL PHENYL FOREK	N' '		~	
136.8	24/92	VM 827	` `	21.5	[TiBENZALI ANTHRACENE	N		•	21.4
(3)	1. 24/42	-W 45.		2: 5-	3.3 profile iki BENZIDINE	N		•	
11.5	24/42	NA 4270		21.5	1.2 (DICHE) (K. HENZENE	N			6.
(3) (11.24/12	VW 42**	. `	21.54	1 SPICHL ROBENZENE	N. N.			4.
(1) 4	11/24/42	NW 427	. `	20 M 20 M	T14 CICHLOROBENZENE T24-CICHLOROBEN E	NI.		194	- A
74.5	2442	W 42"	. `	21.5	DIE THYL PHITIALAIT	NE NE			6
(3), 3	2442	SW 4276	. ,	21.50	2+OMETRYLPHEN(4	· No ·		, e	6) 2)
134.5	24/42	N 4270		21.50	OMETINA PHIHALATI			-8	6.5
1.14.8	244	SW-8270		21.5	DEBOXITYL PHITHALATE BEGGE DEVEHENYL PRITHALATE	· 💉 ·		14	
134.5	11.04/40	SW 827	` \	21.50	12.4 DINITROTOLUENE	To NO.		*	
174.5	11/24/92	NW 4270		21.5	2.5-DINITROTOLUENE	No.			1
1, 1, 5	2492	NA 427		21.50	FUL ORANTHENE	i No i			44
1945	1,5465	×₩ ×2"		21.5c	HEXACHLOROBE TADIENE	N	•	. •	2,0
14, 4	11/24/92	<# 42**		21.50	HEXACHLOROCYCLOPENTADIENE	. N		· •c	v. 7
174.5	11.0445	N 82"		21.50	HEXACHLOROBINZENI	- <u>N</u> D -		194	
(3),5	11.0443	SW8270		21.50	HEXACHLOROFTHANE	ND -		(sq.	
(4) 4 -	11.2442	5W 82***	. 🧎 .	21.50	INDENDED 2.54 dIPYRENE INDPHORONE	- ND		.vq ∀q	- 1
(3).5	24/92	WK.		21.50	2-METHYLPHENOL OCRESOL	- ND -		196	. K
(3) 5	11.74/92	VA 82"		21.50	4-METHYLPHENOLOP-CRESOL	· V		190	
(3) 5	1047	SW 8270		21.50	2-METHYLNAPHTHALENE	· 10		538	
131 5	17.24/92	N. N.27	` 、	21.50	NINTROSODIPRENYLAMINE	ND		- Mg.	
TH'S	11.24/92	SW(827)		21.50	N-NITROSODI-n-PRO-PYLAMINE	. No :		*ME	
CH-5	11/24/92	\W8.~\\		21.50	NITROBENZENE	. No		198	
174.5	11/24/92	SWRZTE		21.50	2-NITROPHENOL	. ND		49 q -	·
Chie	11/24/92	SW82-0		21.50	PHFNOL	ND		94.	
(7).5	11/24/92	SW8270		21.50	PYRENE	. ND .		t)q	. 10,
(3).5	11/24/92	SW 8270	. `	21.50	1 2.4 TRICHLOROBENZENE	. ND		: 44	145
174.5	11/24/92 11/24/92	SWX27		21.50	2.4.6-TRICHLOROPHENOU ACENAPHTHENE	ND			. 4
1365	124//2	W82		41.50	ACENAPHYLENE	- 10 -		41:	16.
CH-5	11 24/91	SW 82*0	· ` `	41.50	This 2-CHLOROFTHOXY, METHANE	- ND -		41	14
(7) 5	11/24/92	SW82 0		41.50	Sec2-CHLOROETHYL ETHER (2-CHLOROETHYL ETHER.	· No ·	,	4:0	12,
(14.5	1124/92	5W8270		41.50	bs(2-ETHYLHEXYL) PHTHALATE	· ND		4.1	15.
CHIS	11/24/92	SW82"0	· · · · · · ·	41.50	4-BROMOPHENYL PHENYL & THER	· No		4:1-	18
174.5	11/24/92	SW8200	\	41.50	BENZOLDANTHRACENE	Nb :	•	400	12,
171.5	11/24/92	SW8270	N	41.50	BENZOWPYRENE	, ND		40.	te.
CHS	11/04/92	SW8270	``	41.50	BENZONFLLORANTHENE	ND		7(1)	160
(74.5	11/24/92	SW82*0		41.50	BENZOIR LUPERYLENE	ND .		3r.Y	. lw/1
CHIS	11/24/92	SW82*0		41.50	BENZONOFLUORANTHENE	- ND		4(1)	12,
(74-5	11/24/92	SW8270		41.50	4-CHLORO-3-METHYLPHENOL	- ND	()	4-11	12,
THES T	11/24/92	SW8270 SW8270		41.50	CARBAZOLE	ND ND		40	12,
CH-5	11/24/92	SW8270		41.50 41.50	4-CHLOROANILINE	+ ND	;	40	18, 18,
CH/3	11/24/92	SW8270		41.50	2-CHLOROPHENOL	ND	· · ' · · •	4/1	18/
THE	11/24/92	SW8270		41.50	2-CHLORONAPHTHALENE	+ · · · ND · →	· 	400	18/
CH-S	11/24/92	SW8270	· 🗼 -	41.50	4-CHLOROPHENYL PHENYL ETHER	ND		400	12/
(76-5	11/24/92	SW8270		41.50	DIBENZIALIANTHRACENE	- ND	- 'ō · →	4(1)	12/
CH-5	11/24/92	SW8270	N	41.50	DIBENZOFURAN	ND	a	4(1)	19/
(H-5	11/24/92	SW8270	· ·	41.50	3,3-DICHLOROBENZIDINE	ND	(1	4 (1)	12/
CH-5	11/24/92	SW8270	```	41.50	1,2-DICHLOROBENZENE	ND	0 -	400	12
CH-5	11/24/92	SW8270	N	41.50	1.3-DICHLOROBENZENE	ND	t)	400	118
CH-5	11/24/92	SW8270	N	41.50	1.4-DICHLOROBENZENE	ND		400	42/
(H-5	11/24/92	SW8270	N	41.50	2.4-DICHLOROPHENOL	ND		400	42/
CH-5	11/24/92	SW8270	N	41.50	DIETHYL PHTHALATE	ND ND	0	400 400	- ug/
(H-5	11/24/92	SW8270 SW8270	<u>N</u>	41.50 41.50	2.4-DIMETHYLPHENOL DIMETHYL PHTHALATE	+ <u>ND</u>	0	#(X)	11 <i>2)</i> 12 <i>)</i>
CH-5	11/24/92	SW8270		41.50	DI-n-OCTYL PHTHALATE (bu-12-ETHYLHEXYL)PHTHALATE)	ND-		400	119/
(H-5	11/24/92	SW8270	<u>-</u>	+ -41.50 -	24-DINITROTOLUENE	ND ND		400	+ - 118/
CH-3	11/24/92	SW8270	- <u></u>	41.50	2.6-DINITROTOLUENE	ND	- 0	400	ug/
C31-5	11/24/92	SW8270	N	41.50	FLUORENE	ND	()	400	ug/
(H-5	11/24/92	SW8270		41.50	FLUORANTHENE	ND ND	0	400	ug/
(H-5	11/24/92	SW8270	N	41.50	HEXACHLOROBUTADIENE	ND	0	400	U#/
CH-5	11/24/92	SW8270	N	41.50	HEXACHLOROCYCLOPENTADIENE	ND	0	400	ug/
CH-5	11/24/92	SW8270	N	41.50	HEXACHLOROBENZENE	ND	0	400	u g/
(H-5	11/24/92	SW8270	N	41.50	HEXACHLOROETHANE	ND	Ö	400	U 2/
(H-5	11/24/92	SW8270	N	41.50	INDENO(1,2,3-c,d)PYRENE	ND	0	400	118/
CH-5	11/24/92	SW8270	N	41.50	ISOPHORONE	ND	-	4(1)	118/

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

andia: In	n [Analytical	Field	Sample	Compound	Lab Qualifler	D	Lab Detection	١
CH-5	11/24/92	Method SW8270	Code	Depth 41.50	4-METHYLPHENOL (p-CRESOL)	Qualifier ND	Results	Limit 40°	I ni ig∕a
CH-5	11/24/92	SW8270	- N	41.50	NAPHTHALENE	ND		41	./\ -/\
CH-5	11/24/92	SW8270	<u> </u>	41.50	N-NITROSODIPHENYLAMINE	ND		44	12.1
CH-5	11/24/92	SW8270	N	41.50	N-NITROSODI-G-PROPYLAMINE	ND -	0	3/11	12.1
(71.5	11/24/92	SW8270	N	41.50	NITROBENZENE	ND		11	12.1
H-	11/24/92	SW8270	<u> </u>	41.50	2-NITROPHENOL	ND	14	40	z/k
(14.5	11/24/92	SW8270	N N	41.50	PHENOL	<u>NO</u>		41.	12.4
CH-5	11/24/92	SW8270 SW8270	2	41.50 41.50	PYRENE	ND ND		41)	. e, k
CH-5 CH-	11/24/92	SW8270		41.50	1.2.4-TRICHLOROBENZENE 2.4.6-TRICHLOROPHENOL	+ ND -		40	- 12/%
(H-5	11/24/92	OW 8270		51.50	ACENAPHTHENE	+ - ND		410	. 123 123
CH-5	11/24/92	SW8270	N N	51.50	ACENAPTHYLENE	ND	$-\frac{0}{2}$		
CH-5	11/24/92	SW8270		51.50	ANTHRACENE	ND ND	·	41)	ر (ع
CH-5	11/24/92	SW8270	N -	51.50	bisi2-CHLOROETHOXY) METHANE	ND	1)	41/	, N
CH-5	11,24/92	SW8270	N	51.50	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	<u>ı</u>	411.	12.3
CH-5	11/24/92	SW8270	N	51.50	bis(2-ETHYLHEXYL) PHTHALATE	ND	0	410	12/
CH-5	11/24/92	SW8270	N	51.50	+BROMOPHENYL PHENYL ETHER	ND	0	410	12.1
CH-5	11/24/92	SW8270	N	51. 5 0	BENZO(a)ANTHRACENE	ND	-1)	410	12/1
CH-5	11/24/92	SW8270	N	51.50	BENZO(a)PYRENE	ND	0	410	16.1
CH-5	11/24/92	SW8270	N N	51. 5 0	BENZO(b)FLUORANTHENE	ND	0	410	192/1
CH-5	11/24/92	SW8270	N	51.50	BENZO(g,b,i)PERYLENE	ND		410	12/1
CH-5	11/24/92	SW8270	N N	51.50	BENZO(k) FLUORANTHENE	ND ND	0	410	الغا
CH-5	11/24/92 11/24/92	SW8270 SW8270	N N	51.50 51.50	4-CHLORO-3-METHYLPHENOL CARBAZOLE	ND ND	······································	<u> 410</u> 410	11g/1
(H-5	11/24/92	SW8270	<u>N</u>	51.50	CHRYSENE	ND ND	0	410	
CH-5	11/24/92	SW8270	N	51.50	4-CHLOROANILINE	ND ND		410	18/1 18/1
CH-5	11/24/92	SW8270	<u>N</u>	51.50	2-CHLOROPHENOL	ND ND		410 -	12/
CH-5	11/24/92	SW8270	N	51.50	2-CHLORONAPHTHALENE	ND ND	-	410	12/
(H-5	11/24/92	SW8270	N	51.50	4-CHLOROPHENYL PHENYL ETHER	ND		410	12
CH-5	11/24/92	SW8270	N	51.50	DIBENZ(a,b)ANTHRACENF	ND	()	410	48/
CH-K	11/24/92	SW8270	N	51.50	DIBENZOFURAN	ND		410	112/
CH-5	11/24/92	SW8270	N	51. 5 0	3.3'-DICHLOROBENZIDINE	ND	0	410	12/
CH-5	11/24/92	SW8270	N	51.50	1.2-DICHLOROBENZENE	ND	0	410	112/
CH-5	11/24/92	SW8270	. N		1,3-DICHLOROBENZENE	ND	0	410	112/
CH-5	11/24/92	SW8270	N	51.50	1.4-DICHLOROBENZENE	ND	0	410	ue/
CH-5	11/24/92	SW8270	N N	51.50	2,4-DICHLOROPHENOL	ND	0	410	112/
CH-5	11/24/92	SW8270	N	51.50	DIETHYL PHTHALATE	ND	0	410	18/1
CH-5	11/24/92	SW8270	N N	\$1.50	2.4-DIMETHYLPHENOL	ND	0	410	iik/j
CH-5	11/24/92	SW8270 SW8270	N N	51.50 51.50	DIMETHYL PHTHALATE	ND	0	410	12/
CH-5	11/24/92	SW8270	·	51.50	DI-0-OCTYL PHTHALATE (bo-(2-ETHYLHEXYL)PHTHALATE) 2,4-DINITROTOLUENE	ND ND	0	410	119/1
CH-5	11/24/92	SW8270	· N	51.50	2,6-DINITROTOLUENE	ND ND	0	410	12g/ 11g/
CH-5	11/24/92	SW8270		51.50	FLUORANTHENE	ND	0	410	12/
CH-5	11/24/92	SW8270	- N	51.50	HEXACHLOROBUTADIENE	ND		410	<u>'''</u>
CH-5	11/24/92	SW8270	<u>N</u>	51.50	HEXACHLOROCYCLOPENTADIENE	ND	0	410	118/
CH-5	11/24/92	SW8270	- N	51.50	HEXACHLOROBENZENE	ND	0	410	19/
(H-5	11/24/92	SW8270	N	51.50	HEXACHLOROETHANE	. ND	0	410	112/
CH-5	11/24/92	SW8270	N	51.50	INDENO(1,2,3-c,d)PYRENE	ND	0	410	ug/
CE:-5	11/24/92	SW8270	N	51.50	ISOPHORONE	ND	0	410	11/2/
CH-5	11/24/92	SW8270	N	51.50	2-METHYLPHENOL (o-CRESOL)	ND	0	410	ug/
CH-5	11/24/92	SW8270	N	51.50	4-METHYLPHENOL (p-CRESOL)	ND	0	410	118/
CH-5	11/24/92	SW8270	N	51.50	2-METHYLNAPHTHALENE	ND	0	410	ug/
CH-5	11/24/92	SW8270	N	51.50	NAPHTHALENE	ND	0	410	ug,
CH-5	11/24/92	SW8270	N	51.50	N-NITROSODIPHENYLAMINE	ND	0	410	ug
CH-5	11/24/92	SW8270	N	51.50	N-NITROSODI-D-PROPYLAMINE	ND	0	410	ug
CH-5	11/24/92	SW8270	N	51.50	NITROBENZENE	ND ND	0	410	ug/
CH-5	11/24/92	SW8270 SW8270	N N	51.50 51.50	2-NITROPHENOL	ND ND	0	410 410	118/
CH-5	11/24/92	SW8270	N N	51.50 51.50	PHENOL PYRENE	ND	0	410	118/
CH-5	11/24/92	SW8270	N	51.50	1,2,4-TRICHLOROBENZENE	ND	0	410	19/
CH-5	11/24/92	SW8270	N	51.50	2.4.6-TRICHLOROPHENOL	ND	0	410	ug/
CH-5	11/24/92	SW8270	N N	71.50	ACENAPHTHENE	ND	0	430	ug
CH-5	11/24/92	5W8270	N	71.50	ACENAPTHYLENE	ND	0	430	÷ 12
CH-5	11/24/92	SW8270	N	71.50	ANTHRACENE	ND	0	430	ug
CH-5	11/24/92	SW8270	N	71.50	BENZYL BUTYL PHTHALATE	ND	0	430	ug/
CH-5	11/24/92	SW3270	- N	71.50	bu(2-CHLOROETHOXY) METHANE	ND	0	430	ug/
CH-5	11/24/92	SW8270	N	71.50	bu(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	430	ug/
CH-5	11/24/92	SW8270	N	71.50	4-BROMOPHENYL PHENYL ETHER	ND	0	430	ug/
CH-5	11/24/92	SW8270	N	71.50	BENZO(a)ANTHRACENE	ND	0	430	· ug/
CH-5	11/24/92	SW8270	N	71.50	BENZO(a)PYRENE	ND	0	430	ug/
CH-5	11/24/92	5 W82 70	N	71.50	BENZO(b)FLUORANTHENE	ND	0	430	ug/
CH-5	11/24/92	SW8270	N	71.50	BENZO(g,L,i)PERYLENE	ND	0	430	ug/
CH-5	11/24/92	SW8270	N	71.50	BENZO(k) PLUORANTHENE	ND	0	430	ug/
CH-5	11/24/92	SW8270	N	71.50	4-CHLORO-3-METHYLPHENOL	ND	0	430	บลู/
CH-5	11/24/92	SW8270	N	71.50	CARBAZOLE	ND	0	430	18/
CH-5	11/24/92	SW8270 SW8270	N N	71.50 71.50	CHRYSENE 4-CHLOROANILINE	ND ND	0	430 430	ug/
CH-5	11/24/92								

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	
CH-5	11/24/92	SW8270	N	71.50	2-CHLORONAPHTHALENE	ND	()	4 ¥*	120
CH-5	11/24/92	SW8270	N	71.50	↓ CHLOROPHENYL PHENYL ETHER	ND		18.	
CH-5	11/24/92	SW8270	N	71.50	DIBENZ(a,b)ANTHRACENE	ND		4.4)	
CH-5	11/24/92	SW8270	N S	71.50	DIBENZOFURAN	ND		4 k	12/1
CH-5	11/24/92	SW8270	N	71.50	3,3-DICHLOROBENZIDINE	ND	,	4%.	12/
CH-5	11/24/92	SW8270	N	71.50	1,2-DICHLOROBENZENE	ND		4.4	1,2,1
CH-5	11/24/92	SW8270	N	71.50	1,3-DICHLOROBENZENE	NI.		4 %	. ve,1
(ዝ.ና	11/24/92	SW8270	N	71.50	1,4DICHLOROBENZENE	ND	!	4 %	. 4.4
CH-5	11/24/92	SW8270	<u>N</u>	71.50	2,4-DICHLOROPHENOL	ND ND	!! .	7.7	12
CH-5	11/24/92	SW8270	N	71.50	DIETHYL PHTHALATE	ND.	_ : : .	4 K	132
- CH-5	11/24/92	SW8270 SW8270	<u>N</u>	71.50 71.50	2.4-DIMETHYLPHENOL DIMETHYL PHTHALATE	ND .	'' ,	441	
		SW 8270		71.50	DI-n-OCTYL PHTHALATE (bus-(2-ETHYLHEXYL)PHTHALATE)			4 % 4 %	. (2)
CH-5	11/24/92	SW8270		71.50	2.4-DINITROTOLUENE	ND			12
(H-5	11/24/92	SW8270	- <u>,</u>	71.50	2.6-DINITROTOLUENE	+ ND	· - · · ·		- 182 182
CH-5	11/24/92	SW8270	· · · · ·	71.50	FLUORENE	ND	- ;	14	. 2
(H-5	11/24/92	SW8270		71.50	FLUORANTHENE	ND -	·	44	- 187
CH-5	11/24/92	SW8270	<u>N</u>	71.50	HEXACHLOROBUTADIENE	<u> </u>	,	14	12
CH-5	11/24/92	SW8270		71.50	HEXACHLOROCYCLOPENTADIENE	- ND	0	440	18/
(H-S	11/24/92	SW8270	N N	71.50	HEXACHLOROBENZENE	ND.	()	44	- IR
CH-5	11/24/92	SW8270	, N	71.50	HEXACHLOROETHANE	ND	· · · ·	141	18
CH-5	11/24/92	SW8270	N	71.50	INDENO(1,2,3-c,d)PYRENE	ND		440	187
CH-5	11/24/92	SW8270	N	71.50	ISOPHORONE	ND		430	12/
CH-5	11/24/92	SW8270	. N	71.50	2-METHYLPHENOL (o-CRESOL)	ND	· · · · · · · · · · · · · · · · · · ·	430	18,
CH-5	11/24/92	SW8270	N	71.50	4-METHYLPHENOL (p-CRESOL)	ND		430	192
CH-5	11/24/92	SW8270	N	71.50	2-METHYLNAPHTHALENE	ND	n	440	119
CH-5	11/24/92	SW8270	N	71.50	NAPHTHALENE	ND	9	4.4	. 16
CH-5	11/24/92	SW8270	N	71.50	N-NITROSODIPHENYLAMINE	ND		4 %)	212
CH-5	11/24/92	SW8270	N	71.50	N-NITROSODI-n-PROPYLAMINE	ND		3.40	18
CH-5	11/24/92	SW8270	N	71.50	NITROBENZENE	ND		4,30	12
CH-5	11/24/92	SW8270	V	71.50	2-NITROPHENOL	ND ND		430	ug
CH-5	11/24/92	SW8270	N	71.50	PHENANTHRENE	ND		430	18
(°H-5	11/24/92	SW8270	N	71.50	PHENOL	ND	0	4,10	112
CH-5	11/24/92	SW8270	N	71.50 71.50	PYRENE	ND	9	430	ug
CH-5	11/24/92	SW8270 SW8270	N	71.50	1,2,4-TRICHLOROBENZENE	ND	0	430	+ ¹¹
CH-5 CH-5	11/24/92	SW8270	- N	61.50	2,4,6-TRICHLOROPHENOL 4,6-DINITRO-2-METHYLPHENOL	ND ND	0	2,000	- "12
CH-5	11/24/92	SW8270	N	61.50	2.4-DINITROPHENOL	+ ND	0	\$1000	
CH-5	11/24/92	SW8270	- N	61.50	2-NITROANILINE	ND ND	 -	51000	- ig
CH-5	11/24/92	SW8270	N	61.50	3-NITROANILINE	ND		51000	18
(H-5	11/24/92	SW8270	N	61.50	4-NITROANILINE	ND	0	51000	ug
CH-5	11/24/92	SW8270	N	61.50	4-NITROPHENOL	ND	0	51000	ug
CH-5	11/24/92	SW8270	N	61.50	PENTACHLOROPHENOL	ND	0	51000	38
CH-5	11/24/92	SW8270	N	61.50	2,4,5-TRICHLOROPHENOL	ND	0	51000	4 - 42
CH-5	11/24/92	SW8270	N	21.50	4.6-DINITRO-2-METHYLPHENOL	ND	0	930	118
CH-5	11/24/92	SW8270	N	21.50	2.4-DINITROPHENOL	ND	0	920	1)9
(H-5	11/24/92	SW3270	N	21.50	2-NITROANILINE	ND	0	920	ug
(H-5	11/24/92	SW8270	N	21.50	3-NITROANILINE	ND	0	920	ug
CH-5	11/24/92	SW8270	N	21.50	4-NITROANILINE	ND	0	930	92
CH-5	11/24/92	SW8270	N	21.50	4-NITROPHENOL	ND	0	920	:12
CH-5	11/24/92	SW8270	N	21.50	PENTACHLOROPHENOL	ND	0	930	3.5
CH-5	11/24/92	SW8270	N	21.50	2,4,5-TRICHLOROPHENOL	ND	0	¥ 2 0	υg
CH-5	11/24/92	SW8270	N	31.50	ACENAPHTHENE	ND	υ	9300	ug
CH-5	11/24/92	SW8270	N	31.50	ACENAPTHYLENE	ND	0	9300	ug
CH-5	11/24/92	SW8270	N	31.50	ANTHRACENE	ND	0	9300	0,5
CH-5	11/24/92	SW8270	N	31.50	BENZYL BUTYL PHTHALATE	ND	0	9300	u g
CH-5	11/24/92	SW8270	N	31.50	bu(2-CHLOROETHOXY) METHANE	ND	0	9300	ug
CH-5	11/24/92	SW8270	N N	31.50	bs(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	9300	
CH-5	11/24/92	SW8270 SW8270	N N	31.50 31.50	be(2-ETHYLHEXYL) PHTHALATE	ND ND	0	9300	ug
CH-5	11/24/92	SW8270	N	31.50	4-BROMOPHENYL PHENYL ETHER BENZO(a)ANTHRACENE	ND	0	9300	uş
CH-5	11/24/92	SW8270	N	31.50	BENZO(a)PYRENE	ND ND	0	9300	uş
CH-5	11/24/92	SW8270	N	31.50	BENZO(b)FLUORANTHENE	ND	0	9300	- 47
CH-5	11/24/92	SW8270	N	31.50	BENZO(s.h.)PERYLENE	ND ND	0	9300	ug ug
CH-5	11/24/92	SW8270	N	31.50	BENZO(k)FLUORANTHENE	ND	0	9300	ug ug
CH-5	11/24/92	SW8270	N	31.50	4-CHLORO-3-METHYLPHENOL	ND ND	0	9300	ug
CH-5	11/24/92	SW8270	N	31.50	CARBAZOLE	ND	0	9300	ug
CH-5	11/24/92	SW8270	N	31.50	CHRYSENE	ND	0	9300	ug ug
CH-5	11/24/92	SW8270	N	31.50	4-CHLOROANILINE	ND	0	9300	ug ug
CH-5	11/24/92	SW8270	N	31.50	2-CHLOROPHENOL	ND ND	0	9300	ug
CH-5	11/24/92	SW8270	N	31.50	2-CHLORONAPHTHALENE	ND	0	9300	: 08
CH-5	11/24/92	SW8270	N	31.50	4-CHLOROPHENYL PHENYL ETHER	ND	0	9300	บยู
CH-5	11/24/92	SW8270	N	31.50	DIBENZ(AL)ANTHRACENE	ND	0	9300	ug
CH-5	11/24/92	SW8270	N	31.50	DIBENZOFURAN	ND	0	9300	118
CH-5	11/24/92	SW8270	N	31 <i>.</i> 50	3,3'-DICHLOROBENZIDINE	ND	0	9300	
CH-5	11/24/92	SW8270	N	31.50	1,2-DICHLOROBENZENE	ND	0	9300	ug
CH-5	11/24/92	SW8270	N	31.50	1,3-DICHLOROBENZENE	ND	0	9300	u
	11/24/92	SW8270	N	31.50	1,4-DICHLOROBENZENE	ND	0	9300	-

				_	Table U-1 Historical Contaminant DataSoil Davis Global Communications Site				
Location ID	Date	Analytical Method	Fleid Code	Sample Depth	Compound	Lab Qualifier	Results	Lab Detection Limit	Units
CH-5	11/24/92	SW8270	N	31.50	2.4-DICHLÖRÖPHENOL	ND ND	0 -	9 10 0	18/48
CH-5	11/24/92	SW8270 SW8270	N N	31.50 31.50	DIETHYL PHTHALATE 2.+DIMETHYLPHENOL	ND .		9300	18/48
CH-5	11/24/92	SW8270	- N	31.50	DIMETHYL PHTHALATE	ND		7300	14.14
CH-5	11/24/92	SW8270	N	31.50	DI-a-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND		9300	12/42
CH-5	11/24/92	SW8270	N	31.50	2.4-DINITROTOLUENE	ND		75X	212
CH-5	11/24/92	SW8270	N N	31.50	2,6-DINITROTOLUENE FLUORANTHENE	ND ND	· 1/	2 4 ju	18.75
CH-5	11/24/92	SW8270 SW8270	N N	31.50 31.50	HEXACHLOROBUTADIENE	ND ND	= -0	.) 4€ M. -1 40 M.	ieke ieke
CH-5	11/24/92	SW8270	- N	31.50	HEXACHLOROCYCLOPENTADIENE	ND ND		- 30F	12/42
(H-5	11/24/92	SW8270	N	31.50	HEXACHLOROBENZENE	ND		4300	222
CH-5	11/24/92	SW8270	N	31.50	HEXACHLOROETHANE	ND	0 -	-30t3	12/42
CH-5	11/24/92	SW8270	N	31.50	INDENO(1,2,3-c,d)PYRENE	ND ND		9300	18/42
CH-5	11/24/92	SW8270 SW8270	N	31. 5 0	ISOPHORONE 2-METHYLPHENOL (o-CRESOL)	ND ND		9300	ir/kr
CH-5	11/24/92	SW8270	N ·	31.50	4-METHYLPHENOL (p-CRESOL)	ND -		9100	12/kz
CH-5	11/24/92	SW8270	N	31.50	NAPHTHALENE	ND	0	9300	18/kg
CH-5	11/24/92	SW8270	N	31.50	N-NITROSODIPHENYLAMINE	ND	0	9300	12,42
CH-5	11/24/92	SW8270	N	31.50	N-NITROSODI-a-PROPYLAMINE	ND	0	9300	12/42
CH-5	11/24/92	SW8270	N	31.50	NITROBENZENE	ND	<u> </u>	9300	ig.ke
CH-5	11/24/92	SW8270	N	31.50	2-NITROPHENOL	ND ND	0	9300	112/162
CH-5	11/24/92	SW8270	N	31.50	PHENOL	+ ND		9300	ng/kg
CH-5	11/24/92	SW8270 SW8270	N	31.50 31.50	PYRENE 1.24 TRICHLOROBENZENE	ND ND	0	9300	ig/kg
CH-5	11/24/92	SW8270	, <u>, , , , , , , , , , , , , , , , , , </u>	31.50	24.6-TRICHLOROPHENOL	ND ND		9300	12/42
CH-5	11/24/92	SW8270	N	41.50	4,6-DINTTRO-2-METHYLPHENOL	ND	0	960	ig/kg
CH-5	11/24/92	SW8270	N	41.50	2,4-DINITROPHENOL	ND ND	0	960	ng/kg
CH-5	11/24/92	SW8270	N	41.50	2-NITROANILINE	ND	0	960	18/88
CH-5	11/24/92	SW8270	N	41.50	3-NITROANILINE	ND	0	960	re/kg
CH-5	11/24/92	SW8270	N	41.50	4 NITROANILINE	ND ND	0	960	18/42
CH-5	11/24/92	SW8270 SW8270	N N	41.50 41.50	4-NITROPHENOL PENTACHLOROPHENOL	· ND	0	960	ig/kg
CH-5	11/24/92	SW8270	N	41.50	2,4,5-TRICHLOROPHENOL	ND ND	····	960	18/kg
CH-5	11/24/92	SW8270	N	21.50	DIBENZOFURAN	1	59	380	ig/kg
CH-5	11/24/92	SW8270	N	71.50	bis(2-ETHYLHEXYL) PHTHALATE	1	90	430	ug/kg
CH-5	11/24/92	SW8270	N	51.50	PHENANTHRENE	1	92	410	'1g/kg
CH-5	11/24/92	SW8270	N	21.50	ACENAPHTHENE		110	380	12/42
CH-5	11/24/92	SW8270	N	51.50	FLUORENE	 	130	410	ig/kg
CH-5	11/24/92	SW8270 SW8270	7 7	21.50 41.50	NAPHTHALENE		160	380 400	18/48
CH-5	11/24/92	SW8270	N	41.50	ANTHRACENE BENZYL BUTYL PHTHALATE	+ + +	170	400	18/kg
CH-5	11/24/92	SW8270	N	41.50	2-METHYLNAPHTHALENE	 	320	400	118/88
CH-5	11/24/92	SW8270	N	21.50	bis(2-ETHYLHEXYL) PHTHALATE	+	330	380	ug/kg
CH-5	11/24/92	SW8270	N	21.50	FLUORENE	=	360	380	ug/kg
CH-5	11/24/92	SW8270	N	21.50	PHENANTHRENE	=	450	380	1g/kg
CH-5	11/24/92	SW8270	N	21.50	BENZYL BUTYL PHTHALATE		540	380	ug/kg
CH-5 CH-5	11/24/92	SW8270 SW8270	N N	41.50	PHENANTHRENE FLUORENE	=	870 1200	9300	ug/kg
CH-5	11/24/92	SW8270	N	31.50 51.50	BENZYL BUTYL PHTHALATE	1	1500	410	ug/kg ug/kg
CH-5	11/24/92	SW8270	N	31.50	2-METHYLNAPHTHALENE	i	2900	9300	ug/kg
CH-5	11/24/92	SW8270	N	61.50	FLUORENE	† † †	4200	21000	ug/kg
CH-5	11/24/92	SW8270	N	41.50	DI-D-BUTYL PHTHALATE	I	4600	400	ug/kg
CH-5	11/24/92	SW8270	N	71.50	DI-D-BUTYL PHTHALATE	1	4600	430	ug/kg
CH-5	11/24/92	SW8270	N	31.50	PHENANTHRENE	!	5200	9300	ug/kg
CH-5	11/24/92	SW8270	Ň	21.50	DI-0-BUTYL PHTHALATE	1	5600	380	ug/kg
CH-5	11/24/92	SW8270 SW8270	N	61. 5 0	NAPHTHALENE DI-D-BUTYL PHTHALATE	1	5700 5900	21000 9300	ug/kg ug/kg
CH-5	11/24/92	SW8270	N	51.50	DI-0-BUTYL PHTHALATE	1	6500	410	ug/kg
CH-5	11/24/92	SW8270	N	61.50	DI-D-BUTYL PHTHALATE	 	7000	21000	ug/kg
CH-5	11/24/92	SW8270	N	61.50	PHENANTHRENE		8800	21000	ug/kg
CH-5	11/24/92	SW8270	N	61.50	2-METHYLNAPHTHALENE	1	20000	21000	ug/kg
CH-5RE	11/24/92	SW8270	N	51.50	4,6-DINITRO-2-METHYLPHENOL	ND	0	1000	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	2.4-DINITROPHENOL	ND	0	1000	ug/kg
CH-SRE	11/24/92	SW8270 SW8270	N	51.50	2-NITROANILINE	ND ND	0	1000	ug/kg
CH-SRE	11/24/92	SW8270 SW8270	N	51.50 51.50	3-NITROANILINE 4-NITROANILINE	ND ND	0	1000	ug/kg ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	4-NITROPHENOL	ND	0 !	1000	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	PENTACHLOROPHENOL	ND	0	1000	ug/kg
CH-5RE	11/24/92	SW8270	N	51.50	2.4.5-TRICHLOROPHENOL	ND	0	1000	ug/kg
CH-SRE	11/24/92	SW8270	N	71.50	4.6-DINITRO-2-METHYLPHENOL	ND	0	1000	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	2,4-DINITROPHENOL	ND	0	1000	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	2-NITROANILINE	ND	0	1000	ug/kg
CH-SRE	11/24/92	SW8270	N	71.50	3-NITROANILINE	ND	0	1000	ug/kg
CH-SRE CH-SRE	11/24/92 11/24/92	SW8270 SW8270	N	71.50 71.50	4-NITROANILINE 4-NITROPHENOL	ND ND	0	1000	ug/kg ug/kg
CH-SRE	11/24/92	SW8270	N	71.50	PENTACHLOROPHENOL	ND ND	0	1000	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	2.4.5-TRICHLOROPHENOL	ND	0	1000	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	4,6-DINITRO-2-METHYLPHENOL	ND	0	1000	ug/kg

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

Laurettan ID		Analytical	Field	Sample		Lab Qualifier	B1.	Lab Detection	1
CH-5RE	11/24/92	Method SW8270	Code N2	71.50	Compound 2.4-DINITROPHENOL	ND ND	Results	Limit 1000	t nits
CH-5RE	11/24/92	SW8270	N2	71.50	2-NITROANILINE	- ND -		1000	18/kz 18/kg
CH-5RE	11/24/92	SW8270	N2	71.50	3-NITROANILINE	ND ·		1000	18/kg
(11-5RE	11/24/92	SW8270	N2	71.50	4-NITROANILINE	ND	0	1000	. agAg
CH-5RE	11/24/92	SW8270	N2	71.50	4-NITROPHENOL	ND		1900	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	PENTACHLOROPHENOL	ND -	0	1(330)	ug/kg
("H-5RE	11/24/92	SW8270	N2	71.50	2.4,5-TRICHLOROPHENOL	ND -	0	(40	14/12
("H-5RE	11/24/92	SW8270	N -	21.50	ACENAPHTHENE	ND		NA.	19/49
CH-5RE	11/24/92	SW8270	N	21.50	ACENAPTHYLENE	ND	1)	\$ 36 .)	ie/kg
CH-5RE	11/24/92	SW8270	N	21.50	ANTHRACENE	ND		186	12,82
CH-5RE	11/24/92	SW8270	n'N'	21.50	BENZYL BUTYL PHTHALATE	ND	- 6	130	18,42
CH-5RE	11/24/92	SW8270	N	21.50	bisi2-CHLOROETHOXY) METHANE	ND	()	(M)	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	bs(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	- 0	(M)	12/42
CH-5RE	11/24/92	SW8270	N	21.50	bs(2-ETHYLHEXYL) PHTHALATE	ND	<u> </u>	380	. ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	4-BROMOPHENYL PHENYL ETHER	ND	0	180	ig/kz
("H-5RE	11/24/92	SW8270	N	21.50	BENZO(a)ANTHRACENE	ND	0	380	ig/ke
CH-5RE	11/24/92	SW8270	N N	21.50	BENZO(a)PYRENE	ND	0	186	12/62
("H-5RE	11/24/92	SW8270	N N	21.50	BENZOLD FLUORANTHENE	ND	0	380	18/18
CH-5RE	11/24/92	SW8270	N N	21.50	BENZOIR ALICE AND THE STATE OF A LICE AND THE STATE OF	ND	0	lig.	18/85
CH-5RE CH-5RE	11/24/92	SW8270 SW8270	N N	21.50	BENZO(k)FLUORANTHENE 4-CHLORO-3-METHYLPHENOL	ND ND	0 -	380 380	ug/kg
	11/24/92	SW8270	- N	21.50	CARBAZOLE	ND ND			12/42
CH-SRE	11/24/92	SW8270		21.50	CHRYSENE	ND ND	0 +	- <u>- 980</u>	1g/kg
CH-SRE	11/24/92	SW8270		21.50	4-CHLOROANILINE	ND ND	0	180	12/kg
CH-SRE	11/24/92	SW8270	N N	21.50	2-CHLOROPHENOL	ND ND	·····	380	ug/kg ug/kg
CH-5RE	11/24/92	SW8270	N N	21.50	2-CHLORONAPHTHALENE	ND ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	- N	21.50	4-CHLOROPHENYL PHENYL ETHER	ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	DIBENZ(a,b)ANTHRACENE	ND	0	380	ug/kg
CH-SRE	11/24/92	SW8270	N	21.50	DIBENZOFURAN	ND	<u></u>	380	12/kg
CH-5RE	11/24/92	SW8270	N	21.50	3,3-DICHLOROBENZIDINE	ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	1.2-DICHLOROBENZENE	ND	υ	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	1,3-DICHLOROBENZENE	ND	0	380	12/42
CH-5RE	11/24/92	SW8270	N	21.50	1.4-DICHLOROBENZENE	ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	2,4-DICHLOROPHENOL	ND	υ	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	DIETHYL PHTHALATE	ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	Ň	21.50	2,4-DIMETHYLPHENOL	ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	DIMETHYL PHTHALATE	ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	DI-n-BUTYL PHTHALATE	ND	0	380	ig/kg
CH-5RE	11/24/92	SW8270	N	21.50	DI-D-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND	0	380	ug/kg
CH-SRE	11/24/92	SW8270	N N	21.50	2,4-DINITROTOLUENE	ND	0	380	HE/KE
CH-5RE	11/24/92	SW8270	N N	21.50	2.6-DINITROTOLUENE	ND ND	0	380	ug/kg
CH-5RE CH-5RE	11/24/92	SW8270 SW8270	N	21.50	FLUORANTHENE HEXACHLOROBUTADIENE	ND ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	HEXACHLOROCYCLOPENTADIENE	ND ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	HEXACHLOROBENZENE	ND ND		380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	HEXACHLOROETHANE	ND ND	<u>0</u>	380	1g/kg
CH-SRE	11/24/92	SW8270	N	21.50	INDENO(1,2,3-c,d)PYRENE	ND ND	0	380	1g/kg
CH-5RE	11/24/92	SW8270	N	21.50	ISOPHORONE	ND ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	2-METHYLPHENOL (o-CRESOL)	ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	4-METHYLPHENOL (p-CRESOL)	ND	0	380	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	2-METHYLNAPHTHALENE	ND -	0	380	ug/kg
CH-SRE	11/24/92	SW8270	N	21.50	NAPHTHALENE	ND	0	380	ug/kj
CH-5RE	11/24/92	SW8270	N	21.50	N-NITROSODIPHENYLAMINE	ND	0 1	380	ug/kį
CH-5RE	11/24/92	SW8270	N	21.50	N-NITROSODI-D-PROPYLAMINE	ND	0	380	ug/kj
CH-5RE	11/24/92	SW8270	N	21.50	NITROBENZENE	ND	0	380	ug/k
CH-5RE	11/24/92	SW8270	Ň	21.50	2-NITROPHENOL	ND	0	380	ug/k
CH-SRE	11/24/92	SW8270	N	21.50	PHENOL	ND	0	380	ug/k
CH-5RE	11/24/92	SW8270	N	21.50	PYRENE	ND	0	380	ug/k
CH-5RE	11/24/92	SW8270	N		1,2,4-TRICHLOROBENZENE	ND	0	380	ug/k
C'H-SRE	11/24/92	SW8270	N	21.50	2,4,6-TRICHLOROPHENOL	ND	0	380	ug/k
CH-5RE	11/24/92	SW8270	N	41.50	ACENAPHTHENE	ND	0	400	ug/k
CH-5RE	11/24/92	SW8270	N	41.50	ACENAPTHYLENE	ND	0	400	ug/k
CH-5RE	11/24/92	SW8270	N	41.50	ANTHRACENE	ND	0	400	ug/k
CH-5RE	11/24/92	SW8270	N	41.50	BENZYL BUTYL PHTHALATE	ND	0	400	ug/k
CH-5RE	11/24/92	SW8270	N	41.50	bis(2-CHLOROETHOXY) METHANE	ND	0	400	ug/k
CH-5RE	11/24/92	SW8270	N	41.50	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	400	ug/k
CH-5RE	11/24/92	SW8270	N	41.50	bu(2-ETHYLHEXYL) PHTHALATE	ND	0	400	ug/k
CH-SRE	11/24/92	SW8270	N	41.50	4-BROMOPHENYL PHENYL ETHER	ND ND	0	400	ug/k
CH-SRE	11/24/92	SW8270	N	41.50	BENZO(a)ANTHRACENE	ND	0	400	ug/k
CH-SRE	11/24/92	SW8270	N	41.50	BENZO(*)PYRENE	ND	0	400	ug/k
CH-5RE	11/24/92	SW8270	Ň	41.50	BENZO(b)FLUORANTHENE	ND	0	400	ug/k
CH-5RE	11/24/92	SW8270	N	41.50	BENZO(g.L.)PERYLENE	ND	0	400	ug/k
CH-SRE	11/24/92	SW8270	N	41.50	BENZO(k) FLUORANTHENE	ND	0	400	ug/kj
CH-SRE	11/24/92	SW8270 SW8270	N	41.50	4-CHLORO-3-METHYLPHENOL	ND	0	400	ug/k
CH-5RE	11/24/92	SW8270	N	41.50	CARBAZOLE	ND ND	0	400	ug/kg
	11/24/92	SW8270	N N	41.50 41.50	CHRYSENE 4-CHLOROANILINE	ND ND	0	400	ug/ki
CH-5RE			.9	91.77/	TERMONOMILINE	I NU)	U I		

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

		Analytical	Fleid	Sample	s	Lab	, I	Lab Detection	I .
CH-5RE	11/24/92	Method SW8270	Code	11.50	Compound 2-CHLORONAPHTHALENE	Qualifier ND	Results	Limit 400	l nus ug/kg
CH-SRE	11/2-,92	SW8270		41.50	4-CHLOROPHENYL PHENYL ETHER	ND	$-\frac{9}{0}$	400	ig/kg
CH-5RE	11/24/92	SW8270	N N	41.50	DIBENZ(a,b)ANTHRACENE	ND		400	12/62
CH-5RE	11/24/92	SW8270	N	41.50	DIBENZOFURAN	ND	0	400	ig/kg
CH-SRE	11/24/92	SW8270	N	41.50	3.3'-DICHLOROBENZIDINE	ND	0	4(X)	18/18
CH-SRE	11/24/92	SW8270	N	41.50	1,2-DICHLOROBENZENE	ND	0	401)	12/42
CH-5RE	11/24/92	SW8270	N	41_50	1.3-DICHLOROBENZENE	ND	9	400	1g/kg
CH-SRE	11/24/92	SW8270	N	41.50	1.4-DICHLOROBENZENE	ND ND		400	ieke
CH-SRE	11/24/92	SW8270 SW8270	N N	41.50 41.50	2.4-DICHLOROPHENOL DIETHYL PHTHALATE	$\frac{ND}{ND}$	— <u>0</u> · –	400	ig/kg ig/kg
CH-5RE	11/24/92	SW8270	N	41.50	2.4-DIMETHYLPHENOL	+ ND		400	ig kg
CH-5RE	11/24/92	SW8270	N	41.50	DIMETHYL PHTHALATE	ND ND	- 0	400	- in he
CH-5RE	11/24/92	SW8270	N	41.50	DI-0-BUTYL PHTHALATE	ND	0	400	18.ke
CH-5RE	11/24/92	SW8270	N	41.50	DI-n-OCTYL PHTHALATE (bus-2-ETHYLHEXYL)PHTHALATE)	ND	0	400	IR/KR
CH-5RE	11/24/92	SW8270	. N	41.50	2.4-DINITROTOLUENE	ND	0	400	12/42
C'H-5RE	11/24/92	SW8270	N	41.50	2,6-DINITROTOLUENE	ND	0	400	12/42
CH-5RE	11/24/92	SW8270	N	41.50	FLUORANTHENE	NĎ	0	4(X)	16/85
CH-5RE	11/24/92	SW8270	N	41.50	HEXACHLOROBUTADIENE	ND	()	400	ig/kg
CH-SRE	11/24/92	SW8270	N	41.50	HEXACHLOROCYCLOPENTADIENE	ND	0	400	ie∕ke
CH-5RE	11/24/92	SW8270	N	41.50	HEXACHLOROBENZENE	ND ND		400	<u></u>
CH-5RE	11/24/92	SW8270	N	41.50	HEXACHLOROETHANE INDENO(1,23-c,d)PYRENE	ND ND	0	400	ug/kg
C'H-5RE	11/24/92	SW8270 SW8270	N N	41.50	ISOPHORONE	ND ND	0	400	ug/kg
CH-5RE	11/24/92	SW8270	N N	41.50	2-METHYLPHENOL (o-CRESOL)	ND '	0	400	ug/kg
CH-5RE	11/24/92	SW8270	N	41.50	+METHYLPHENOL (p-CRESOL)	ND ND	0	400	ig/kg
CH-5RE	11/24/92	SW8270	- N	41.50	2-METHYLNAPHTHALENE	ND	0	400	ug/kg
CH-5RE	11/24/92	SW8270	N	41.50	NAPHTHALENE	ND	0	400	ug/kg
CH-5RE	11/24/92	SW8270	N	41.50	N-NITROSODIPHENYLAMINE	ND	0	400	ug/kg
CH-5RE	11/24/92	SW8270	N	41.50	N-NITROSODI-a-PROPYLAMINE	ND	0	400	118/82
CH-5RE	11/24/92	SW8270	N	41.50	NITROBENZENE	ND	0	400	1g/kg
CH-5RE	11/24/92	SW8270	N	41.50	2-NITROPHENOL	ND	0	400	1g/kg
CH-5RE	11/24/92	SW8270	N	41.50	PHENOL	ND	0	400	18/kg
CH-5RE	11/24/92	SW8270	N	41.50	PYRENE	ND	0	400	ug/kg
CH-SRE	11/24/92	SW8270	N	41.50	1.2.4-TRICHLOROBENZENE	ND ND	0	400	ug/kg
CH-SRE CH-SRE	11/24/92 11/24/92	SW8270 SW8270	N	41.50 51.50	2.4,6-TRICHLOROPHENOL ACENAPHTHENE	ND	0	410	ug/kg
CH-5RE	11/24/92	SW8270	- 1	51.50	ACENAPTHYLENE	ND ND	0	410	ig/kg
CH-SRE	11/24/92	SW8270	N	51.50	ANTHRACENE	ND	0	410	ig/kg
CH-5RE	11/24/92	SW8270	N	51.50	BENZYL BUTYL PHTHALATE	ND	0	410	1g/kg
CH-5RE	11/24/92	SW8270	N	51.50	bist 2-CHLOROETHOXY) METHANE	ND	0	410	1R/kg
CH-5RE	11/24/92	SW8270	N	51.50	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	bs(2-ETHYLHEXYL) PHTHALATE	ND	0	410	ıg/kg
CH-5RE	11/24/92	SW8270	N	51.50	4-BROMOPHENYL PHENYL ETHER	ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	BENZO(a)ANTHRACENE	ND	0	410	1g/kg
CH-5RE	11/24/92	SW8270	N	51. 5 0	BENZO(a)PYRENE	ND	0	410	ug/kg
CH-5RE	11/24/92	SW8270	N	51.50	BENZO(b)FLUORANTHENE	ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	BENZO(g,h,i)PERYLENE	ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50 51.50	BENZO(k)FLUORANTHENE	ND ND	0	410 410	Jg/kg
CH-SRE CH-SRE	11/24/92	SW8270 SW8270	N	51.50	4-CHLORO-3-METHYLPHENOL	ND ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	CARBAZOLE CHRYSENE	ND ND	0	410	ug/kg ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	4-CHLOROANILINE	ND	0	410	ug/kg
CH-5RE	11/24/92	SW8270	N	51.50	2-CHLOROPHENOL	ND	0	410	ug/kg
CH-5RE	11/24/92	SW8270	N	51.50	2-CHLORONAPHTHALENE	ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	4-CHLOROPHENYL PHENYL ETHER	ND	0	410	ug/ks
CH-5RE	11/24/92	SW8270	N	51.50	DIBENZ(a,b)ANTHRACENE	ND	0	410	ug/kį
CH-5RE	11/24/92	SW8270	N	51.50	DIBENZOFURAN	ND	0	410	ug/k
CH-5RE	11/24/92	SW8270	N	51.50	3,3'-DICHLOROBENZIDINE	ND	0	410	ug/kg
CH-5RE	11/24/92	SW8270	N		1,2-DICHLOROBENZENE	ND	0	410	ug/kg
CH-5RE	11/24/92	SW8270	N		1,3-DICHLOROBENZENE	ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	1,4-DICHLOROBENZENE	ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	2.4-DICHLOROPHENOL	ND	0	410 410	ug/kg
CH-5RE	11/24/92	SW8270	N	51.50	DIETHYL PHTHALATE	ND ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270 SW8270	N	51.50 51.50	2.4-DIMETHYLPHENOL DIMETHYL PHTHALATE	ND ND	0	410	ug/kj
CH-5RE	11/24/92	SW8270	N	51.50	DI-BUTYL PHTHALATE	ND	0	410	nis/ki
CH-SRE	11/24/92	SW8270	N	51.50	DI-D-OCTYL PHTHALATE (bu-(2-ETHYLHEXYL)PHTHALATE)	ND	0	410	ug/kj
CH-5RE	11/24/92	SW8270	N	51.50	24-DINITROTOLUENE	ND	0	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	2.6-DINITROTOLUENE	ND	0	410	ug/kg
CH-5RE	11/24/92	SW8270	N	51.50	FLUORANTHENE	ND	0	410	ug/kg
CH-5RE	11/24/92	SW8270	N	51.50	HEXACHLOROBUTADIENE	ND	0	410	ug/kg
CH-5RE	11/24/92	SW8270	N	51.50	HEXACHLOROCYCLOPENTADIENE	ND	0	410	ug/ka
CH-5RE	11/24/92	SW8270	N	51.50	HEXACHLOROBENZENE	ND	0	410	ug/kg
	11/24/92	SW8270	Ň	51.50	HEXACHLOROETHANE	ND	0	410	ug/kg
CH-SRE					T				
CH-SRE CH-SRE	11/24/92	SW8270	N	51.50	INDENO(1,2,3-c,d)PYRENE	ND	0	410	ug/kg
CH-SRE		SW8270 SW8270 SW8270	N N	51.50 51.50 51.50	INDENO(1,2,3-c,d)PYRENE ISOPHORONE 2-METHYLPHENOL (o-CRESOL)	ND ND	0	410 410 410	ug/kg ug/kg

Table U-1
Historical Contaminant DataSoil
Davis Global Communications Site

		Amabetani	Field	So-ale	Davis Global Communications Site	Lab		Lake	+
Location ID	Date	Analytical Method	Field Code	Sample Depth	Compound	Qualifier	Results	Lab Detection Limit	t nuts
CH-5RE	11/24/92	SW8270	N	51.50	2-METHYLNAPHTHALENE	ND		410	JE/kg
CH-5RE	11/24/92	SW8270	N	51.50	NAPHTHALENE	ND	1.6	410	ag/kg
CH-SRE	11/24/92	SW8270	N	51.50	N-NITROSODIPHENYLAMINE	ND		410	ie/kg
CH-5RE CH-5RE	11/24/92	SW8270 SW8270	N N	51.50 51.50	N-NITROSODI-a-PROPYLAMINE NITROBENZENE	ND ND		41 0	18/64
CH-5RE	11/24/92	SW8270 SW8270	- 	51.50	2-NITROPHENOL	ND	····	410 410	ie/kg
CH-SRE	11/24/92	SW8270	- N	51.50	PHENOL	- ND		41.	ug/kg ug/kg
CH-5RE	11/24/92	SW8270		51.50	PYRENE	<u>ND</u>		410	12,42
CH-SRE	11/24/92	SW8270	N	51.50	1.2.4-TRICHLOROBENZENE		13	410	12/40
CH-5RE	11/24/92	SW8270	N		2.4,6-TRICHLOROPHENOL	ND	6	410	ig/kg
CH-SRF	11/24/92	SW8270	N	71.50	ACENAPHTHENE	ND	V	44	e ke
CH-5RE	11/24/92	SW8270	N N	71.50	ACENAPTHYLENE	ND -		4.81	ighe
CH-SRE	11/24/92	SW8270 SW8270	N N	71.50 71.50	ANTHRACENE BENZYL BUTYL PHTHALATE	ND ND	- 0	436 487	12/12
CH-5RE	11/24/92	SW8270	N N	71.50	bis2-CHLOROETHOXY) METHANE	ND		13	- ielke
CH-5RE	11/24/92	SW8270	N	71.50	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)			430	ieke
CH-5RE	11/24/92	SW8270	N	71.50	4-BROMOPHENYL PHENYL ETHER	ND	j •	4 10	og ky
CH-5RE	11/24/92	SW8270	N	71.50	BENZO(a)ANTHRACENE	ND	a T	430	ig/kg
CH-5RE	11/24/92	SW8270	N	71.50	BENZO(a)PYRENE	ND	19	4 %)	ug/ke
CH-5RE	11/24/92	SW8270	N	71.50	BENZO(b)FLUORANTHENE	ND		430	18/kg
CH-SRE	11/24/92	SW8270	N N	71.50	BENZO(g.h.i)PERYLENE	ND ND		4 10	18/kg
CH-5RE	11/24/92	SW8270 SW8270	N N	71.50	BENZO(k)FLUORANTHENE 4-CHLORO-3-METHYLPHENOL	ND	· ',' -	43 0	18/kg
CH-5RE	11/24/92	SW8270	N N	71.50	CARBAZOLE	ND ND		430	18/48 18/48
CH-5RE	11/24/92	SW8270	- N	71.50	CHRYSENE	ND ND	— 0 +	430	JE/AR
CH-5RE	11/24/92	SW8270	N	71.50	4-CHLOROANILINE	ND -		1,0	
CH-5RE	11/24/92	SW8270	N	71.50	2-CHLOROPHENOL	ND	7	430	ie/ke
CH-5RE	11/24/92	SW8270	N	71.50	2-CHLORONAPHTHALENE	ND	0	430	12/42
CH-5RE	11/24/92	SW8270	N	71.50	4-CHLOROPHENYL PHENYL ETHER	ND	0	4,%)	18/kg
CH-5RE	11/24/92	SW8270	N N	71.50	DIBENZIA DIANTHRACENE	ND		430	IR/KR
CH-SRE CH-SRE	11/24/92	SW8270 SW8270	N N	71.50 71.50	DIBENZOFURAN 3,3-DICHLOROBENZIDINE	ND ND	0	430	1g/kg 1g/kg
CH-5RE	11/24/92	SW8270	N	71.50	1,2-DICHLOROBENZENE	ND ND	$-\frac{6}{2}$	430	UR/KR
CH-5RE	11/24/92	SW8270	N		1.3-DICHLOROBENZENE	ND -	0	430	ug/kg
C'H-5RE	11/24/92	SW8270	N		1.4-DICHLOROBENZENE	ND ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	2,4-DICHLOROPHENOL	ND	1)	430	ug/ke
CH-5RE	11/24/92	SW8270	N	71.50	DIETHYL PHTHALATE	ND	0 .	430	ne/ke
CH-5RE	11/24/92	SW8270	N	71.50	2,4-DIMETHYLPHENOL	ND	0	430	IE/KE
CH-5RE	11/24/92	SW8270	N	71.50	DIMETHYL PHTHALATE	ND	0	4,30	19/k z
CH-SRE CH-SRE	11/24/92	SW8270 SW8270	N N	71.50 71.50	DI-B-DCTYL PHTHALATE DI-B-OCTYL PHTHALATE (bb-(2-ETHYLHEXYL)PHTHALATE)	ND ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N		2,4-DINITROTOLUENE	ND ND		430	11g/kg
CH-5RE	11/24/92	SW8270	N		2,6-DINITROTOLUENE	ND ND	0	430	1g/kg
CH-5RE	11/24/92	SW8270	Ñ	71.50	FLUORENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	FLUORANTHENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N		HEXACHLOROBUTADIENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	HEXACHLOROCYCLOPENTADIENE	DN	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	HEXACHLOROBENZENE	ND	0	430	ng/kg
CH-5RE CH-5RE	11/24/92	SW8270 SW8270	7 7	71.50 71.50	HEXACHLOROETHANE	ND ND	0	430	ug/kg
CH-SRE	11/24/92	SW8270	N	71.50	INDENO(1,2,3-c,d)PYRENE ISOPHORONE	ND ND	0	430	ug/kg
CH-SRE	11/24/92	SW8270	N	71.50	2-METHYLPHENOL (o-CRESOL)	ND .	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	4-METHYLPHENOL (p-CRESOL)	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N		2-METHYLNAPHTHALENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	NAPHTHALENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	N-NITROSODIPHENYLAMINE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	N-NITROSODI-1-PROPYLAMINE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N		NITROBENZENE	ND	0	430	₁₂g/kg
CH-SRE	11/24/92	SW8270	N N		2-NITROPHENOL	ND ND	0	430	ug/kg
CH-SRE CH-SRE	11/24/92 11/24/92	SW8270 SW8270	N		PHENANTHRENE PHENOL	ND ND	0	430	ug/kg ug/kg
CH-SRE	11/24/92	SW8270	N		PYRENE	ND ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N	71.50	1,2,4-TRICHLOROBENZENE	ND	0	430	ug∕kg
CH-5RE	11/24/92	SW8270	N		2,4,6-TRICHLOROPHENOL	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	ACENAPHTHENE	ND	0	430	υg/kg
CH-5RE	11/24/92	SW8270	N2	71.50	ACENAPTHYLENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2		ANTHRACENE	ND	0	430	ug/kg
CH-SRE	11/24/92	SW8270	N2		BENZYL BUTYL PHTHALATE	ND ND	0	430	ug/kg
CH-SRE CH-SRE	11/24/92	SW8270 SW8270	N2 N2	71.50 71.50	bid 2-CHLOROETHOXY) METHANE	ND ND	0	430	ug/kg ug/kg
CH-SRE	11/24/92 11/24/92	SW8270	N2 N2	71.50	bia(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER) 4-BROMOPHENYL PHENYL ETHER	ND ND	0	430	ug/kg
CH-SRE	11/24/92	SW8270	N2 N2	71.50	BENZO(a)ANTHRACENE	ND ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	BENZO(a)PYRENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	BENZO(b)PLUORANTHENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	BENZO(g.b.i)PERYLENE	ND	0	430	ug/kg
		SW8270	N2	71.50	BENZO(k)PLUORANTHENE	ND	0	430	ug/kg
CH-5RE	11/24/92								
	11/24/92 11/24/92 11/24/92	SW8270 SW8270	N2 N2	71.50 71.50	4-CHLORO-3-METHYLPHENOL CARBAZOLE	ND ND	0	430 430	ug/kg ug/kg

Table U-1 Historical Contaminant Data--Soil Davis Global Communications Site

	7 1	Analytical	Fleid	Sample	Davis Global Communications Site	Lab		Lab Detection	
Location ID	Date	Method	Code	Depth	Compound	Qualifier	Results	Limit	l nits
CH-SRE	11/24/92	SW8270	N2	71.50	CHRYSENE	ND	0	430	ug/kg
CH-SRE	11/24/92	SW8270	N2	71.50	4-CHLOROANILINE	ND	0	430	ug/⊾g
CH-SRE	11/24/92	SW8270	N2	71.50	2-CHLOROPHENOL	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	2-CHLORONAPHTHALENE	ND	.,	430	ug/Ag
CH-5RE	11/24/92	SW8270	N2	71.50	+CHLOROPHENYL PHENYL ETHER	ND	ij.	430	18/FB
CH-5RE	11/24/92	SW8270	N2	71.50	DIBENZIADIANTHRACENE	ND.	0	430	18/88
CH-SRE	11/24/92	SW8270	N2	71.50	DIBENZOFURAN	ND ND		430	1¢/kg
CH-5RE	11/24/92 11/24/92	SW8270 SW8270	N2 N2	71.50	3.3-DICHLOROBENZIDINE 1,2-DICHLOROBENZENE	ND ND	3 +	430	ig/kg
CH-SRE	11/24/92	SW8270	N2 N2	71.50	1,3-DICHLOROBENZENE	ND ND	0	440	ug/kg
CH-SRE	11/24/92	SW8270	- N2 N2	71.50	1.4-DICHLOROBENZENE	+	- 0	430	ug/kg ig/kg
CH-SRE	11/24/92	SW8270	N2	71.50	24-DICHLOROPHENOL	+- <u>ND</u>	——;; •	4.51	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	DIETHYL PHTHALATE	ND -	-	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	2.4-DIMETHYLPHENOL	ND ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	DIMETHYL PHTHALATE	ND ND	0	430	14/42
CH-5RE	11/24/92	SW8270	N2	71.50	DI-n-BUTYL PHTHALATE	ND	0	430	12/42
CH-5RE	11/24/92	SW8270	N2	71.50	DI-a-OCTYL PHTHALATE (bis-(2-ETHYLHEXYL)PHTHALATE)	ND	0	430	JR/kg
CH-5RE	11/24/92	SW8270	N2	71.50	2.4-DINITROTOLUÉNE	- ND	0	430	1g/kg
CH-5RE	11/24/92	SW8270	N2	71.50	2,6-DINITROTOLUENE	ND	0	4.90	18/kp
CH-5RE	11/24/92	SW8270	N2		FLUORENE	ND	0	430	12/kg
CH-5RE	11/24/92	SW8270	N2	71.50	FLUORANTHENE	ND	0	43()	.ig/kg
CH-5RE	11/24/92	SW8270	N2	71.50	HEXACHLOROBUTADIENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	HEXACHLOROCYCLOPENTADIENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	HEXACHLOROBENZENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	HEXACHLOROETHANE	ND ND	0	430	ug/kg
CH-SRE	11/24/92	SW8270	N2	71.50	INDENO(1,2,3-c,d)PYRENE	ND ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	ISOPHORONE	ND ND	0	430	ug/kg
CH-SRE CH-SRE	11/24/92	SW8270	N2	71.50 71.50	2-METHYLPHENOL (o-CRESOL) 4-METHYLPHENOL (p-CRESOL)	ND ND	0	430 430	ug/kg
CH-SRE	11/24/92	SW8270	N2 N2	71.50	2-METHYLPHENOL (p-CRESOL) 2-METHYLNAPHTHALENE	+ ND ND	0		1g/kg
CH-5RE CH-5RE	11/24/92	SW8270 SW8270	N2 N2	71.50	2-METHYLNAPH THALENE NAPHTHALENE	+ ND	0	430	ug/kg
CH-SRE	11/24/92	SW8270 SW8270	N2 N2	71.50	N-NITROSODIPHENYLAMINE	ND ND		430	ug/kg
CH-SRE	11/24/92	SW8270	N2 N2	71.50	N-NITROSODI-D-PROPYLAMINE	+ ND	0	430	ug/kg ug/kg
CH-5RE	11/24/92	SW8270	N2		NITROSODI-B-PROFILAMINE	ND I		430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	2-NITROPHENOL	ND		430	ug/kg
CH-SRE	11/24/92	SW8270	N2	71.50	PHENANTHRENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2		PHENOL	ND ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	PYRENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	1,2,4-TRICHLOROBENZENE	ND	0	430	ug/kg
CH-5RE	11/24/92	SW8270	N2	71.50	2,4,6-TRICHLOROPHENOL	ND	0	430	1g/kg
CH-5RE	11/24/92	SW8270	N		4.6-DINITRO-2-METHYLPHENOL	ND	0	920	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	2,4-DINITROPHENOL	ND	0	920	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	2-NITROANILINE	ND	0	920	ug/kg
CH-5RE	11/24/92	SW8270	N		3-NITROANILINE	ND	0	920	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	4-NITROANILINE	ND	0	920	ug/kg
CH-5RE	11/24/92	SW8270	N	21.50	4-NITROPHENOL	ND ND	0	920	ug/kg
CH-SRE	11/24/92	SW8270	N	21.50	PENTACHLOROPHENOL	ND ND	0	920	ug/kg
CH-SRE	11/24/92	SW8270	N	21.50 41.50	2.4.5-TRICHLOROPHENOL	ND ND	0	920 960	ug/kg
CH-5RE CH-5RE	11/24/92	SW8270 SW8270	N	41.50	4.6-DINITRO-2-METHYLPHENOL	ND ND	0	960 960	ug/kg
CH-5RE	11/24/92	SW8270 SW8270	N	41.50	2.4-DINITROPHENOL 2-NITROANILINE	ND ND	0	960	ug/kg ug/kg
CH-SRE	11/24/92	SW8270 SW8270	N	41.50	2-NITROANILINE 3-NITROANILINE	ND ND	0	960	ug/kg ug/kg
CH-SRE	11/24/92	SW8270 SW8270	N	41.50	4-NITROANILINE	ND ND	0	960	ug/kg ug/kg
CH-SRE	11/24/92	SW8270 SW8270	N N	41.50	4-NITROPHENOL	ND ND	0	960	ug/kg ug/kg
CH-SRE	11/24/92	SW8270	N	41.50	PENTACHLOROPHENOL	ND	0	960	ug/kg
CH-SRE	11/24/92	SW8270	N	41.50	24.5-TRICHLOROPHENOL	ND	0	960	ug/kg
CH-5RE	11/24/92	SW8270	N N	71.50	bis(2-ETHYLHEXYL) PHTHALATE	1	74	430	na ka
CH-5RE	11/24/92	SW8270	N2		bm(2-ETHYLHEXYL) PHTHALATE	1	74	430	ug/kg
CH-SRE	11/24/92	SW8270	N N	51.50	PHENANTHRENE	 	92	410	ug/kg
CH-SRE	11/24/92	SW8270	N	51.50	FLUORENE	 	130	410	ug/kg
CH-SRE	11/24/92	SW8270	N N	21.50	FLUORENE	 	200	380	ug/kg
CH-SRE	11/24/92	SW8270	N N	21.50	PHENANTHRENE	 	290	380	ug/kg
CH-5RE	11/24/92	SW8270	N	41.50	FLUORENE	-	420	400	ug/kg
CH-5RE	11/24/92	SW8270	N	41.50	PHENANTHRENE	-	680	400	ug/kg

Appendix U-2
Historic Contaminant Data—Groundwater

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Logation 1D	n	Analytical	Field	Sample Death (0)	Compound	Lab Qualifler	Result	Lab Detection	1.0
Location ID	Date	Method	Code	Depth (ft)	DIESEL HYDROCARBONS	VD		Limit	
MW-2 MW-5	10/7/87	SW8015	N N	66.50		ND ND	-0.00	\$0.00 '.00	118
		E602		66.50	BENZENE		0.00		112
MW-5	10/7/87	E602		66.50	TOLUENE	ND	9.00	- J. J.	. **
MW-5	10/7/87	E602	N	66.50	CHLOROBENZENE	ND	0.00	10 X	. 12
MW-5	10/7/87	E602	N	66.50	1,2-DICHLOROBENZENE	ND	0.00	5000	11/2
MW-5	10/7/87	E602	N	66.50	1,3-DICHLOROBENZENE	ND	0.00	23.47	_ ug
MW-5	10/7/87	E602	N	66.50	1.+DICHLOROBENZENE	ND	0.00	1.01	- 48
MW-5	10/7/87	E602	N	66.50	ETHYLBENZENE	ND	9.00	1) (X)	. 12
MW-5	10/7/87	E602	N	66.50	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	9,00	14.0	٠. الإ
MW-S	10/7/87	E602	N	66.50	P-XYLENE (1,4-DIMETHYLBENZENE)	ND	0.00	0.00	. 18
MW-5	10/7/87	SW8015	N N	66.50	DIESEL HYDROCARBONS	ND	J.00	50.00	12
MW-6	10/7/87	E602	FD	66.50	BENZENE	ND	0.00	0.50	48
MW-n	10/7/87	E602	FD	66.50	TOLUENE	ND	0.00		12
MW-6	10/7/87	E602	FD	66.50	CHLOROBENZENE	ND ND	0.00	150	
	10/7/87		FD .			ND ND	9.00	::50	12
		E602		66.50	1,2-DICHLOROBENZENE				14
MW-6	10/7/87	E602	FD	66.50	1.3-DICHLOROBENZENE	ND	0,00	0.50	44
MW-6	10/7/87	E602	FD	66.50	1,4-DICHLOROBENZENE	ND	0.00	0.50	u
MW-6	10/7/87	E602	FD	66.50	ETHYLBENZENE	ND	0,00	0.50	
M₩-6	10/7/87	E602	N	66.50	BENZENE	ND	J.00	0.50	ı,
MW-6	10/7/87	E602	N .	66.50	TOLUENE	ND	0.00	0.50	u
MW-6	10/7/87	E602	N	66.50	CHLOROBENZENE	ND	0.00	0.50	- 40
MW-6	10/7/87	E602	N	66.50	1,2-DICHLOROBENZENE	ND	0.00	0.50	·:
MW-6	10/7/87	E602	. N	66.50	1.3-DICHLOROBENZENE	ND	0.00	0.50	
MW-6	10/7/87	E602	- N	66.50	1.4-DICHLOROBENZENE	ND ND	0.00	0.50	<u></u>
MW-6	10/7/87	E602	, N	66.50	ETHYLBENZENE	ND ND	0.00	9.50	- "
MW-6	10/7/87	SW8015		66,50	DIESEL HYDROCARBONS	ND ND	0.00	50.00	
	10/7/87		FD						
MW-6		SW8015		66.50	DIESEL HYDROCARBONS	- 	60.00	50.00	u
MW-3	10/8/87	E602	N	61.50	TOLUENE .	ND	0.00	0.50	u,
MW-3	10/8/87	E602	N	61.50	CHLOROBENZENE	ND ND	0.00	0.50	u,
MW-3	10/8/87	E602	N	61.50	1,2-DICHLOROBENZENE	ND	0.00	0.50	u u
MW-3	10/8/87	E602	N	61.50	1,3-DICHLOROBENZENE	ND	0.00	0.50	u
MW-3	10/8/87	E602	N	61.50	1,4-DICHLOROBENZENE	ND	0.00	0.50	u
MW-3	10/8/87	E602	N	61.50	ETHYLBENZENE	ND	0.00	0.50	u
MW-3	10/8/87	E602	N	61.50	BENZENE	=	1.20	0.50	ų.
MW-3	10/8/87	SW8015	N	61.50	DIESEL HYDROCARBONS		67.00	50.00	· u
MW-4	10/8/87	E602	N	61.50	BENZENE	ND	0.00	0.50	·····u
MW-4	10/8/87	E602	N	61.50	TOLUENE	ND	0.00	0.50	· ·
MW-4	10/8/87	E602	N	61.50	CHLOROBENZENE	ND	0.00	0.50	
							0.00		
MW-4	10/8/87	E602	N	61.50	1,2-DICHLOROBENZENE	ND		0.50	
MW-4	10/8/87	E602	N	61.50	1,3-DICHLOROBENZENE	ND	0.00	0.50	u
MW-4	10/8/87	E602	N	61.50	1,4-DICHLOROBENZENE	ND	0.00	0.50	1
MW-4	10/8/87	E602	N	61.50	ETHYLBENZENE	ND	0.00	0.50	u
MW-4	10/8/87	SW8015	N	61.50	DIESEL HYDROCARBONS	ND	0.00	50.00	u
MW-7	10/8/87	E602	N	66.50	TOLUENE	ND	0.00	0.50	u
MW-7	10/8/87	E602	N	66.50	CHLOROBENZENE	ND	0.00	0.50	u
MW-7	10/8/87	E602	N	66.50	1.2-DICHLOROBENZENE	ND	0.00	0.50	U
MW-7	10/8/87	E602	N	66.50	1,3-DICHLOROBENZENE	ND	0.00	0.50	q
MW-7	10/8/87	E602	N	66.50	1.4-DICHLOROBENZENE	ND	0.00	0.50	<u>-</u>
MW-7	10/8/87	E602	N	66.50	ETHYLBENZENE	ND	0.00	0.50	<u>u</u>
MW-7		E602	7		BENZENE		0.90	0.50	-
	10/8/87			66.50					u
MW-7	10/8/87	SW8015	N	66.50	DIESEL HYDROCARBONS	ND	0,00	50.00	· u
MW-8	10/8/87	E602	N	66.00	BENZENE	ND	0.00	0.50	: u
MW-8	10/8/87	E602	N	66.00	TOLUENE	ND	0.00	0.50	u
MW-8	10/8/87	E602	N	66.00	CHLOROBENZENE	ND	0.00	0.50	u
MW-8	10/8/87	E602	N	66.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	· u
MW-8	10/8/87	E602	N	66.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	Ľ
MW-8	10/8/87	B602	N	66.00	1,4-DICHLOROBENZENE	ND	0.00	0.50	t
MW-8	10/8/87	E602	N	66.00	ETHYLBENZENE	ND	0.00	0.50	; u
MW-8	10/8/87	SW8015	N	66.00	DIESEL HYDROCARBONS	ND	0.00	50.00	u
MW-1	10/9/87	B602	N	66.50	TOLUENE	ND	0.00	0.50	
MW-I	10/9/87	E602	N	66.50	CHLOROBENZENE	ND ND	0.00	0.50	u
			<u> </u>						-
MW-1	10/9/87	E602	N	66.50	1,2-DICHLOROBENZENE	ND	00.0	0.50	u u
MW-1	10/9/87	E602	N	66.50	ETHYLBENZENE	ND	0.00	0.50	į u
MW-1	10/9/87	E602	N	66.50	1,3-DICHLOROBENZENE	*	1.00	0.50	· u
MW-I	10/9/87	E602	N	66.50	1,4-DICHLOROBENZENE	-	1.00	0.50	į u
MW-1	10/9/87	E602	N	66.50	BENZENE	-	1.50	0.50	, u
MW-1	10/9/87	SW8015	N	66.50	DIESEL HYDROCARBONS	ND	0.00	50.00	4
MW-2	10/9/87	E602	N	71.50	BENZENE	ND	0.00	0.50	<u> </u>
MW-2	10/9/87	E602	N	71.50	TOLUENE	ND	0.00	0.50	t
MW-2	10/9/87	E602	N	71.50	CHLOROBENZENE	ND	0.00	0.50	, u
MW-2					1		0.00	0.50	
MW-Z	10/9/87	E602	N	71.50	1,2-DICHLOROBENZENE	ND			u
	10/9/87	E602	N	71.50	1,3-DICHLOROBENZENE	ND	0.00	0.50	. u
MW-2									
MW-2 MW-2 MW-2	10/9/87	E602 B602	N	71.50 71.50	1,4-DICHLOROBENZENE ETHYLBENZENE	ND ND	00.0	0.50	1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Analytical Method	Field Code	Sample Death (ft)	Compound	Lab	B	Lab Detection	1.
MW-8	10/9/87	E602	N	Depth (ft) 66.50	CHLOROBENZENE	Qualifler	Result 0.00	Limit 0.50	
MW-8	10/9/87	E602	+ N	66.50	1,2-DICHLOROBENZENE	- ND	0.00		
/W-8	10/9/87	E602		66.50	ETHYLBENZENE	ND ND		—- <u>- 5</u> 6	-
1W-8	10/9/87	E602	<u></u>	66.50	1.4-DICHLOROBENZENE	==	1.36	950	• -
/W-8	10/9/87	E602	<u>N</u>	66.50	1.3-DICHLOROBENZENE		1.30		
MW-8	10/9/87	E602	- N	66.50	BENZENE		1.50		
MW-7	12/29/87	E601	- N	80.00	METHYLENE CHLORIDE	ND	- <u>5.5e</u>	1.50	• • •
MW-7	12/29/87	E601	- N	80.00	BROMODICHLOROMETHANE	<u>ND</u>	9.06	230	-
MW-7	12/29/87	E601	N	80.00	BROMOMETHANE	ND	0,00	2.5u .	-
MW-7	12/29/87	E601	- N	80.00	CHLOROBENZENE	ND ND	9.00	- 2.50	
MW-7	12/29/87	E601	- N	80.00	CHLOROETHANE	ND -	0.00	2.50	• •
MW-7	12/29/87	E601	N	80.00	CHLOROMETHANE	ND ND	0.00	2.50	•
MW-7	12/29/87	E601	- N	80.00	CARBON TETRACHLORIDE	ND		2.50	•
MW-7	12/29/87	E601	N	80.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	
MW-" —	12/29/87	E601	. N	80.00	DIBROMOMETHANE	ND	0.00	2.50	•
MW-7	12/29/87	E601	N	80.00	1.2-DICHLOROETHANE	ND	0.00	2.50	
MW-?	12/29/87	E601	N	80.00	1.2-DICHLOROBENZENE	ND	0.00	2.50	
₩.7	12/29/87	E601	N	80.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	
MW-7	12/29/87	E601	N	80.00	1.4-DICHLOROBENZENE	ND	0.00	2.50	
MW-7	12/29/87	E601	N	80.00	trans-1,2-DICHLOROETHENE	ND	0.00	2.50	- • ·-
VW-7	12/29/87	E60!	N	80.00	cis-1,3-DICHLOROPROPENE	ND	0.00	250	
νW-7	12/29/87	E601	N	80.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	~-
∕W -7	12/29/87	E601	N	80.00	1.2-DICHLOROPROPANE	ND	0.00	2.50	
MW-7	12/29/87	E501	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	
√W-?	12/29/87	E601	N .	80.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	
∕W-7	12/29/87	E601	N	80.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	2.50	
∕W-"	12/29/87	E601	N	80.00	BROMOFORM	ND	0.00	2.50	
√W -7	12/29/87	E601	N	80.00	1.1.1.2-TETRACHLOROETHANE	ND	0.00	2.50	-
∕W-7	12/29/87	E601	N	80.08	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	-
W-7	12/29/87	E601	N	80.00	1.1.2-TRICHLOROETHANE	ND	0.00	2.50	-
∕W-7	12/29/87	E601	N :	80.00	VINYL CHLORIDE	ND	0.00	2.50	
/™ -7	12/29/87	E601	N	80.00	CHLOROFORM		2.00	2.50	
/™ -7	12/29/87	E601	N	80.00	TETRACHLOROETHYLENE(PCE)		9.00	0.03	+
∕W-7	12/29/87	E601	N	80.00	1,1-DICHLOROETHANE	=	9.00	0.35	•
∕1W -7	12/29/87	E601	N :	80.00	1,1-DICHLOROETHENE	=	56.00	0.13	
∕(W-7	12/29/87	E601	N	80.00	TRICHLOROETHYLENE (TCE)	+	180.00	0.12	
/W-1	1/16/88	E601	N	81.00	METHYLENE CHLORIDE	ND	0.00	1.50	
/W-1	1/16/88	E601	N	81.00	BROMODICHLOROMETHANE	ND	000	2.50	-
€W-1	1/16/88	E601	N	81.00	BROMOMETHANE	ND	0.00	2.50	
(W-1	1,16/88	E601	N	81.00	CHLOROBENZENE	ND	0.00	2.50	•
/₩ -1	1/16/88	E601	N	81.00	CHLOROETHANE	, ND	0.00	2.50	
1 ₩-1	1/16/88	E601	N	81.00	CHLOROMETHANE	ND	1.00	2.50	-;
/W-1	1/16/88	E601	N	81.00	CARBON TETRACHLORIDE	ND	٥٥٥.د	2.50	
√W-1	1/16/88	E601	N	90.18	DIBROMOCHLOROMETHANE	ND	0.00	2.50	•
/W-1	1/16/88	E601	N	81.00	DIBROMOMETHANE	ND	000	2.50	-
ſW-1	1/16/88	E601	N	81.00	1,2-DICHLOROETHANE	ND	0.00	2.50	-
1 ₩-1	1/16/88	E601	N	81.00	1.2-DICHLOROBENZENE	ND	0.00	2.50	
⁄ ₩-1	1/16/68	E601	N	81.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	+
(W-1	1/16/88	E601	N	81.00	1.4-DICHLOROBENZENE	ND	0.00	2.50	+
fW-1	1/16/88	E601	N	81.00	cis-1,3-DICHLOROPROPENE	ND	0.00	2.50	•
ſ₩-1	1/16/88	E601	N	81.00	trans-1,3-DICHLOROPROPENE	ND	00.0	2.50	-
€W-1	1/16/68	E601	N	81.00	1,2-DICHLOROPROPANE	ND	0.00	2.50	1
Γ₩-1	1/16/88	E601	N	81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	-
Γ₩-1	1/16/68	B601	N	81.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	-
rw-i	1/16/88	E601	N	81.00	1.1.2.2-TETRACHLOROETHANE	ND	0,00	2.50	
ſW-1	1/16/88	B601	N	81.00	BROMOFORM	ND	0.00	2.50	+
(W-1	1/16/68	E601	N	81.00	1.1.1.2-TETRACHLOROETHANE	ND	0.00	2.50	÷
ſ₩-1	1/16/88	B601	N	81.00	1.1.1-TRICHLOROETHANE	ND	0.00	2.50	1
(₩-1	1/16/68	B601	N	81.00	1,1,2-TRICHLOROETHANE	ND	00.0	2.50	+
ſ₩-1	1/16/68	B601	N	81.00	CHLOROPORM	ND	0.00	2.50	-
ſW-1	1/16/68	B601	N	81.00	1,1-DICHLOROETHANE	-	34.00	0.35	+
ſ₩-1	1/16/88	B601	N	81.00	traza-1,2-DICHLOROETHENE	-	37,00	2.50	+
(₩-1	1/16/68	6601	N	81.00	1,1-DICHLOROETHENE	=	180.00	0.13	+
(W-1	1/16/68	E601	N	81.00	TETRACHLOROETHYLENE(PCE)	*	260.00	0.03	+-
ſ ₩-1	1/16/68	E601	N	81.00	VINYL CHLORIDE	=	370.00	2.50	+-
fW-1	1/16/68	E601	N	81.00	TRICHLOROETHYLENE (TCE)		3000.00	0.12	1
€W-3	1/16/68	E601	N	81.00	METHYLENE CHLORIDE	ND	0.00	1.50	+
/W ⋅3	1/16/68	E601	N	81.00	BROMODICHLOROMETHANE	ND	0.00	2.50	+
/™- 3	1/16/68	B601	N	81.00	BROMOMETHANE	ND	0.00	2.50	+
(W-3	1/16/68	B601	N	81.00	CHLOROBENZENE	ND	0.00	2.50	+
€ 1W-3	1/16/88	B601	N	81.00	CHLOROETHANE	ND	0.00	2.50	+
€W-3	1/16/68	B601	N	81.00	CHLOROMETHANE	ND	0.00	2.50	+
(W-3	1/16/68	E601	N	81.00	CARBON TETRACHLORIDE	ND	0.00	2.50	+
1₩-3	1/16/88	B601	N	81.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	-+-
			N			1 110	, v		i

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Lai
MW-3	1/16/88	E601	N	81.00	1.2-DICHLOROETHANE	ND ND	9.00		18/
MW-3	1/16/88	E601		81.00	1.2-DICHLOROBENZENE 1.3-DICHLOROBENZENE	ND ND			- 32/
MW-3	1/16/88	E601	- <u>N</u>	81.00 81.00	1,4-DICHLOROBENZENE	ND ND	$-\frac{0.00}{0.00}$	2.50	- 18
MW-3					trans-1.2-DICHLOROETHENE	ND		2.5	. 18/
	1/16/88	E601	- N N	81.00	cis-1,3-DICHLOROPROPENE	ND	0.00	2.50	· 12,
	1/1 6/88	E601	· · · · ·	81.00	trans-1,3-DICHLOROPROPENE	ND -	0.00	2.50 2.50	- 42, 142,
MW-3	1/16/88	E601	- <u>N</u>	81.00	1,2-DICHLOROPROPANE		· 17.00 :	2,50	142
MW-3	1/16/88	E601	- 3 -	81.00	TRICHLOROFLUOROMETHANE		0.00	2.50	124
MW-3	1/16/88	E601	N	81.00	DICHLORODIFLUOROMETHANE	ND -	0.00	250	- 'f
MW-3	1/16/88	E601	N	81.00	1,1,2,2-TETRACHLOROETHANE		0.00	250	18,
MW-3	1/16/88	E601	<u>N</u>	81.00	BROMOFORM	ND	0,00		112
MW-3	1/16/88	E601	N .	81.00	1,1,1,2-TETRACHLOROETHANE	ND	9,00	2.50	: ::2
MW-3	1/16/88	E601	N	81.00	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	18
MW-1	1/16/88	E601	N	81.00	1.1.2-TRICHLOROETHANE	ND	0.00	2.50	ug
MW-3	1/16/88	E601	N	81.00	CHLOROFORM	ND	0.00	250	- 1g
MW-3	1/16/88	E601	N	81.00	VINYL CHLORIDE	ND	9,00	== - 256	
MW-3	1/16/88	E601	- <u>- N</u>	81.00	1.1-DICHLOROETHANE		9.00	035	12
MW-3	1/16/88	E601	· N	81.00	1.1-DICHLOROETHENE		1.00	····	- 12
MW-3	1/16/88	E601	- N	81.00	TETRACHLOROETHYLENE(PCE)	=	670.00	0.03	
MW-1	1/16/88	E601	- N	81.00	TRICHLOROETHYLENE (TCE)		1300.00	312	12
MW-3	1/16/88	E602		81.00	BENZENE	ND	0.00	9.50	18,
MW-3	1/16/88	E602	- N	81.00	TOLUENE	ND ND	0.00	250	118
MW-3	1/16/88	E602	· ·	81.00	CHLOROBENZENE	ND	0.00	0.50	
MW-3	1/16/88	E602	- N	81.00	1.2-DICHLOROBENZENE	ND	0.00	0.50	- 19
MW-3	1/16/88	E602	- N	81.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	- ug
MW-3	1/16/88	E602	- N	81.00	1.+DICHLOROBENZENE	ND ND	0.00	0.50	<u>""</u>
MW-3	1/16/88	E602	· N	81.00	ETHYLBENZENE	ND	0.00	0.5.	ug Ug
MW-8	1/17/88	E601	N	80.00	BROMODICHLOROMETHANE	ND	0.00	2.50	- 41
MW-8	1/17/88	E601	N	80.00	BROMOMETHANE	ND	0.00	2.50	i
₩-8	1/17/88	E601	N	80.00	CHLOROBENZENE	ND	0.00	2.50	48
MW-8	1/17/88	E601	N	80.00	CHLOROETHANE	ND	0.00	2.50	uį
MW-8	1/17/68	E601	N	80.00	CHLOROMETHANE	ND	0.00	2.50	u
MW-8	1/17/88	E601	N	80.00	CARBON TETRACHLORIDE	ND	0.00	2.50	·
MW-8	1/17/88	E601	N	80.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	
MW-8	1/17/88	E601	N	80.00	DIBROMOMETHANE	ND	0.00	2.50	u
MW-8	1/17/88	E601	N	80.00	1,2-DICHLOROETHANE	ND ND	0.00	2.50	
MW-8	1/17/88	E601	N	80.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	u
MW-8	1/17/88	E601	N	80.00	1.3-DICHLOROBENZENE	ND	0.00	2.50	
MW-8	1/17/88	E601	N	80.00	1,4-DICHLOROBENZENE	, ND	0.00	2.50	· u
VW-8	1/17/88	E601	N	80.00	cu-1,3-DICHLOROPROPENE	ND	0.00	2.50	u
MW-8	1/17/88	E601	N	80.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	- u
MW-8	1/17/88	E601	N	80.00	1,2-DICHLOROPROPANE	ND	0.00	2.50	·
MW-8	1/17/88	E601	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	- u
MW-8	1/17/88	E601	N	80.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	u
MW-8	1/17,78	E601	N	80.00	1,1.2,2-TETRACHLOROETHANE	ND	0.00	2.50	- u
MW-8	1/17/88	E601	N	80.00	BROMOFORM	ND	0.00	2.50	u
MW-8	1/17/88	E601	N	80.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	- u
MW-8	1/17/88	E601	N	80.00	1.1.1-TRICHLOROETHANE	ND	0.00	2.50	u
MW-8	1/17/88	E601	N	80.00	1,1,2-TRICHLOROETHANE	ND	0.00	2.50	u
MW-8	1/17/88	E601	N	80.00	VINYL CHLORIDE	ND	0.00	2.50	u
MW-8	1/17/88	E601	Ň	80.00	TETRACHLOROETHYLENE(PCE)		1.20	0.03	ų
MW-8	1/17/88	E601	N	80.00	METHYLENE CHLORIDE	=	1,30	1.50	u
MW-8	1/17/88	E601	N	80.00	trans-1,2-DICHLOROETHENE	=	2.50	2.50	u
MW-8	1/17/88	E601	N	80.00	1,1-DICHLOROETHANE	-	6.20	035	u
MW-8	1/17/88	B601	N	80.00	TRICHLOROETHYLENE (TCE)		6.40	0.12	u
MW-8	1/17/88	B601	N	80.00	1,1-DICHLOROETHENE	-	28.00	0.13	u
MW-8	1/17/88	E601	N	80.00	CHLOROFORM		38.00	2.50	į u
MW-8	1/17/88	SW8015	N	80.00	DIESEL HYDROCARBONS	ND	0.00	50.00	· u
MW-2	1/23/68	E601	N	81.00	METHYLENE CHLORIDE	ND	00.0	1.50	u
MW-2	1/23/88	E601	N	81.00	BROMODICHLOROMETHANE	ND	0.00	2.50	
MW-2	1/23/88	E601	N	81.00	BROMOMETHANE	ND	0110	2.50	
MW-2	1/23/88	E601	N	81.00	CHLOROBENZENE	ND	0.00	2.50	, 4
MW-2	1/23/68	E601	N	81.00	CHLOROMETHANE	ND	0.00	2.50	-
MW-2	1/23/88	£601	N	81.00	CARBON TETRACHLORIDE	ND	0.00	2.50	u
MW-2	1/23/88	E601	N	81.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	į u
MW-2	1/23/88	E601	N	81.00	DIBROMOMETHANE	ND	0.00	2.50	- 0
MW-2	1/23/88	E601	N	81.00	1,2-DICHLOROETHANE	ND	0.00	2.50	
MW-2	1/23/88	E601	N	81.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	, ,
MW-2	1/23/88	B601	N	81.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	t
MW-2	1/23/68	E601	N	81.00	1.4-DICHLOROBENZENE	ND	0.00	2.50	1 0
MW-2	1/23/88	P601	N	81,00	trans-1,2-DICHLOROETHENE	ND	0.00	2.50	u
MW-2	1/23/88	B601	N	81.00	cu-1,3-DICHLOROPROPENE	ND	0.00	2.50	U
MW-2	1/23/88	B601	N	81.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	u
MW-2	1/23/88	E601	N	81.00	1,2-DICHLOROPROPANE	ND ND	0.00	2.50	u

				Histo	orical Contaminant DataGroundwate Davis Global Communications Site				
cation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Lamet	Ι,
MW-2	1/23/88	E601	N	81.00	DICHLORODIFLUOROMETHANE	ND	9.00	2.50	
MW-2	1/23/88	E601	N	81,00	1.1.2.2-TETRACHLOROETHANE	ND ND	0.00	2.50	
MW-2	1/23/88	E601	<u> </u>	81.00	BROMOFORM 1.1.1.2-TETRACHLOROETHANE	ND -	VI 00	2.50 2.50	-
MW-2	1/23/88	E601	N N	81.00 81.00	1.1.1-TRICHLOROETHANE	ND	9.00	250	
MW-2	1/23/88	E601	<u>N</u>	81.00	1.1.2-TRICHLOROETHANE	ND ND	3,00	250	-
MW-2	1/23/88	E601	- N	81.00	VINYL CHLORIDE	ND	0,00	2.50	-
MW-2	1/23/88	E601	- N	81.00	CHLOROFORM		.00	2.5	•
MW-2	1/23/88	E601	N	81.00	1,1-DICHLOROETHANE		16.00	.15	
MW-2	1/23/88	E601	N	81.00	CHLOROETHANE		22.00	2.50	
MW-2	1/23/88	E601	N N	81.00	TETRACHLOROETHYLENE(PCE)		73.00	. ded	
MW-2 MW-2	1/23/88	E601	- N	81.00 81.00	1.1-DICHLOROETHENE TRICHLOROFLUOROMETHANE		150.00		
MW-2	1/23/88	E601	- N	81.00	TRICHLOROETHYLENE (TCE)		1070.00		•
MW-4	1/23/88	E601	N	78.00	TETRACHLOROETHYLENE(PCE)	ND	0.00		-
MW-4	1/23/88	E601	N T	78.00	1,1-DICHLOROETHANE	ND	0.00	h,35	• -
MW-4	1/23/88	E601	N	78.00	METHYLENE CHLORIDE	ND	0.00	1.50	
MW-4	1/23/88	E601	N	78.00	BROMODICHLOROMETHANE	ND	0.00	250	
MW-4	1/23/88	E601	N	78.00	BROMOMETHANE	ND	0.00	2.50	
MW-4	1/23/88	E601	N	78.00	CHLOROBENZENE	ND ND	9.00	2.50	
MW-4	1/23/88	E601	N.	78.00	CHLOROMETHANE	ND ND	0.00	2.50	
MW-4	1/23/88	E601	N N	78.00 78.00	CHLOROMETHANE CARBON TETRACHLORIDE	- ND -	0.00	2.50	
MW-1	1/23/88	E601	<u>N</u>	78.00	DIBROMOCHLOROMETHANE	ND ND	9a0	2.50	
MW-4	1/23/88	E601	;	78.00	DIBROMOMETHANE	ND ND	0.00	2.50	
MW-4	1/23/88	E601	N N	78.00	1.2-DICHLOROETHANE	ND	0.06	2.50	-
MW-4	1/23/88	E601	N	78.00	1,2-DICHLOROBENZENE	ND	9.00	2.50	
MW-4	1/23/88	E601	N	78.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	
MW-4	1/23/88	E601	N	78.00	1,4-DICHLOROBENZENE	ND	0.00	250	
MW-4	1/23/88	E601		78.00	cu-1.3-DICHLOROPROPENE	ND	0.00	2.50	
WW-4	1/23/88	E601	N N	78.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	
MW-4	1/23/88	E601	N	78.00 78.00	1,2-DICHLOROPROPANE TRICHLOROFLUOROMETHANE	ND ND	0.00	<u>2.50</u>	
MW-4	1/23/88	E601		78.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	2.50	-
MW-4	1/23/88	E601	N	78.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00		•
MW-4	1/23/88	E601	N I	78.00	BROMOFORM	ND	0.00	2.50	-
MW-4	1/23/88	E601	N +	78.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	٠
MW4	1/23/88	E601	N	78.00	1,1,2-TRICHLOROETHANE	ND	0.00	250	
MW-4	1/23/88	E601	N	78.00	VINYL CHLORIDE	ND	0.00	2.50	
WW-1	1/23/88	E601	N	78.00	1,1-DICHLOROETHENE		0.60	0.13	
MW-4	1/23/88	E601	N	78.00	CHLOROFORM		1.25	2.50	
MW-4	1/23/88	E601	N	78.00 78.00	TRICHLOROETHYLENE (TCE)		2.50 3.20	0.12	
MW-4	1/23/88	E601	- N	78.00	1,1,1-TRICHLOROETHANE		20.15	2.50	-
MW-5	1/23/88	E601	N	79.00	1.1-DICHLOROETHANE	ND	0.00	035	
MW-5	1/23/88	E601	N	79.00	METHYLENE CHLORIDE	ND	0.00	1.50	
MW-5	1/23/88	E601	N	79,00	BROMODICHLOROMETHANE	ND	0.00	2.50	
MW-5	1/23/88	5601	N	79.00	BROMOMETHANE	ND	0.00	2.50	
MW-5	1/23/88	E601	N	79.00	CHLOROBENZENE	ND	0.00	2.50	
MW-5	1/23/88	E601	N	79.00	CHLOROETHANE	ND	0.00	2.50	
MW-5	1/23/88	E601	N	79.00	CHLOROMETHANE	ND	0.00	2.50	
MW-5	1/23/88	E601	N	79.00 79.00	CARBON TETRACHLORIDE	ND ND	0.00	2.50	
MW-5 MW-5	1/23/88	B601	N	79.00	DIBROMOCHLOROMETHANE DIBROMOMETHANE	ND ND	0.00	2.50	
MW-5	1/23/88	9601	N	79.00	1,2-DICHLOROETHANE	ND ND	0.00	2.50	
MW-5	1/23/88	B601	N	79.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	
MW-5	1/23/88	B601	N	79.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	
MW-5	1/23/88	E601	N	79.00	1,4-DICHLOROBENZENE	ND	0.00	2.50	
MW-5	1/23/68	B601	N	79.00	trans-1,2-DICHLOROETHENE	ND	0.00	2.50	-
MW-5	1/23/88	B601	N	79.00	cu-1,3-DICHLOROPROPENE	ND	0,00	2.50	
MW-5	1/23/88	B601	N	79.00	trace-1,3-DICHLOROPROPENE	ND	0.00	2.50	
MW-5	1/23/88	E601	N	79,00	1,2-DICHLOROPROPANE	ND	0.00	2.50	+
MW-5	1/23/88	E601	N	79.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	-
MW-5 MW-5	1/23/68	E601	2 2	79.00 79.00	DICHLORODIFLUOROMETHANE 1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	2.50	+
MW-5	1/23/68	E601	7	79.00	BROMOFORM	ND ND	0.00	2.50	
MW-5	1/23/68	E601	N	79,00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	254	-
MW-5	1/23/88	E601	N	79.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	2.50	+
MW-5	1/23/68	8601	N	79.00	CHLOROPORM	ND	0.00	2.50	
MW-5	1/23/88	B601	N	79.00	VINYL CHLORIDE	ND	0.00	2.50	
MW-5	1/23/88	B601	N	79.00	1,1,1-TRICHLOROETHANE	*	3.80	2.50	- 1
MW-5	1/23/88	B601	N	79.00	TRICHLOROETHYLENE (TCE)	=	180.00	0.12	
MW-5	1/23/88	B601	N	79,00	1.1-DICHLOROETHENE	*	390.00	0.13	
MW-5	1/23/68	B601	N	79.00	TETRACHLOROETHYLENE(PCE)		1100.00	0.03	

				Histo	orical Contaminant DataGroundwater Davis Global Communications Site				
osation (O	Chula	Analytical Method	Field	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection	Τ.
ocation ID	1/23/88	Eb01	1 300	*9.00	BROMODICHLOROMETHANE	ND ND	, and	Limit	<u>ا ـــٰـ</u>
₩. 0	1/23/88	E601	· · ·	79.00	BROMOMETHANE	ND		28	-
MW-n	1/23/88	Eo01	· ·	79.00	CHLORGBENZENE	ND ND	12.8h	2.8	
MW o	1/23/88	E601	_ N	9.00	CHLOROETHANE	NE		2.5	
MW-6	1/23/88	E601	<u> </u>	79.00	CHLOROMETHANE	_ ND		2.5	
MW-n	1/23/88	6601 6601			CARBON TETRACHLORIDE DIBROMOCHLOROMETHANE	· ND		2.5	
MW	1/23/88	E601		9.00	DIBROMOMETHANE	+- \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		2.5	
MW-6	1/23/88	E601	;	9.00	1.2-DICHLOROETHANE	» ND		28	
MW-n	1/23/88	E601	<u>-</u>	Y.(10)	1.2-DICHLOROBENZENE	* ND		2.40	•
MW-6	1/23/88	E601	- N	79.00	1,3-DICHLOROBENZENE	ND		2.5	•
MW-n	1/23/88	E601		79.00	1,4-DICHLOROBENZENE	ND		2.5	
MW-6	1/23/88	E601	``	79.00	cu-1 3-DICHLOROPROPENE	ND		2.5	
MW.v	1/23/88	E601		79.00	trans-1,3-DICHLOROPROPENE	± ND	. * .	- `	
MW-n	1/23/88	E601 E601		19.00	1.2-DICHLOROPROPANE TRICHLOROFLUOROMETHANE			2.5	
MW-n	1/23/88	E601		7.00	DICHLORODIFLUOROMETHANE	No		2.8.	
MW-n	1/23/88	E601	+	79.00	1.1.2.2 TETRACHLOROETHANE	- ND		2.8	
MW-6	1/23/88	E601	• -	79.00	BROMOFORM	ND ND	•	24	
WW-6	1/23/88	En01	N	79.00	1.1.1.2-TETRACHLOROETHANE	ND.		2.50	
MW-6	1/23/88	E601		79.00	1.1.2-TRICHLOROETHANE	ND		2.5	*
MW-0	1/23/88	E601	<u> </u>	79.00	CHLOROFORM	ND	· · ·	2.5	
MW-6	1/23/88	E601	<u> </u>	*9.00	VINYL CHLORIDE	• ND		2.50	
4W-0	1/23/88	E601	 -	79.00	1 1-DICHLOROETHANE	<u> </u>	-: I(1X) -		
MW-6	1/23/88	E601		79.00	TETRACHLOROETHANE TETRACHLOROETHYLENE(PCE)	+ := -	. 125 130 -	2.5c 2.8	
MW-6	1/23/88	E601		79.00	1,1-DICHLOROETHENE		· Ni	14	
MW-6	1/23/88	E601		79.00	trans-1,2-DICHLOROETHENE	· · · · · · · · · · · · · · · · · · ·	2.5	2.5	
WW 6	1/23/88	E601	· · · · ·	79.00	TRICHLOROETHYLENE (TCE)	=	n.44	-12	
MW-6	5/10/88	E601		79,00	METHYLENE CHLORIDE	T 780	· .	1,50	:
V/W.v	5/10/88	E601		9.00	BROMODICHLOROMETHANE	ND	. 90	2.50	
MW-A	\$/10/88	E601		79.00	BROMOMETHANE	ND CC		2,501	
MW-6	5/1 u/88	E601		79.00	CHLOROSTUANS		- 100 - 100	2.50	
MW-6	5/10/88 5/10/88	E601	- `- -	79.00	CHLOROETHANE	= ND ND	er i nyan Oyan	2.50 [2.50]	
MW-6	5/10/88	E601		79.00	CARBON TETRACHLORIDE	ND	+ 1000	2.5	
MW-6	5/10/88	E601		79.00	DIBROMOCHLOROMETHANE	ND ND	• "n	2.50	•
MW-6	5/10/88	E601	- N	79.00	DIBROMOMETHANE	ND	12,01	2,50	
MW-n	5/10/88	E601		79.00	1,2-DICHLOROETHANE	ND	0.00	2.50	
MW-6	5/1 0/88	E601	<u> </u>	79.00	1.2-DICHLOROBENZENE	ND	- 000	2.50	
MW-6	5/10/88	E601		79.00	1,3-DICHLOROBENZENE	ND	0,00	2.50	
MW-6	5/1 0 /88 5/1 0 /88	E601	N	79.00 79.00	1.4-DICHLOROBENZENE cis-1.3-DICHLOROPROPENE	ND ND	0.00	250	
MW-6	5/10/88	E601		79.00	trans-1,3-DICHLOROPROPENE	ND -	+ - 0.00	250 250	
MW-6	5/10/88	E601	- 	74.00	1,2-DICHLOROPROPANE	+ ND	÷ 0.00	2.50	•
MW-6	5/10/88	E601	N	79.00	TRICHLOROFLUOROMETHANE	ND .	0.00	2.54)	-•
MW-6	5/10/88	E601	N	79.00	DICHLORODIFLUOROMETHANE	ND -	5.00	2.50	-
MW-6	5/10/88	E601	N	79.00	1.1.2.2-TETRACHLOROETHANE	ND	0,00	2.50	-
MW-6	5/1 0/88	E601	N	79.00	BROMOFORM	ND	0.00	2.50	-
MW-6	5/1 0/88	E601	N	79.00	1.1.1,2-TETRACHLOROETHANE	ND	0,00	250	
MW-6	5/10/88	E601	N	79.00	1.1.1-TRICHLOROETHANE	ND NO	0.00	2.50	
MW-6	5/1 0/88 5/1 0/88	E601	N N	79.00 79.00	1.1.2-TRICHLOROETHANE CHLOROFORM	ND ND	0.00	2.50 2.50	•
MW-6	5/10/88	E601	$\frac{N}{N}$	79.00	VINYL CHLORIDE	$+\frac{ND}{ND}$	0.00	250	•
₩ -6	5/10/88	E601	N	79.00	trans-1,2-DICHLOROETHENE	= =	1.00		•
MW-6	5/10/88	E601	N	79.00	1,1-DICHLOROETHENE	=	1.60	0.13	•
MW-6	5/10/88	E601	N	79.00	TETRACHLOROETHYLENE(PCE)	=	1.90	0.03	
MW-6	5/1 0/88	E601	N	79.00	1,1-DICHLOROETHANE		2.50	0.35	
MW-6	5/1 0/88	B601	N	79.00	TRICHLOROETHYLENE (TCE)	-	12.00	0.12	
MW-1	5/11/88	B601	FD	81.00	1.1-DICHLOROETHANE	ND	0.00	0.35	
MW-I	5/11/88 5/11/88	E601	FD FD	81.00	1,1-DICHLOROETHANE METHYLENE CHLORIDE	ND ND	0.00	0.35	
MW-1	5/11/698	E601	FD N	81.00	METHYLENE CHLORIDE	ND ND	0.00	150	-
MW-1	5/11/88	E601	FD	81.00	BROMODICHLOROMETHANE	ND	0.00	2.50	•
MW-I	5/11/88	E601	FD	81.00	BROMOMETHANE	ND	0.00	2.50	
MW-1	5/11/88	E601	FD	81.00	CHLOROBENZENE	ND	0.00	2.50	
MW-1	5/11/88	E601	FD	81.00	CHLOROETHANE	ND	0.00	2.50	
MW-1	5/11/88	E601	FD	81.00	CHLOROMETHANE	ND	0.00	2.50	
MW-1	5/11/88	E601	FD	81.00	CARBON TETRACHLORIDE	ND	0.00	2.50	-
MW-1	5/11/88	E601	FD	81.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	
MW-1	5/11/88	E601	FD	81.00	DIBROMOMETHANE	ND	0.00	2.50	÷
MW-1	5/1 1/88 5/1 1/88	E601	FD FD	81.00 81.00	1.2-DICHLOROETHANE 1.2-DICHLOROBENZENE	ND ND	0.00	2.50	_+-
MW-1	5/11/68	E601	HD HD	81.00	1.3-DICHLOROBENZENE	ND ND	0.00	250	
MW-1	5/11/88	E601	FD	81.00	1,4-DICHLOROBENZENE	ND	0.00	2.50	

			_	Histo	orical Contaminant DataGroundwater Davis Global Communications Site				
cation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection Limit	T,
MW-I	5/11/88	E601	FD	81.00	cus-1-3-DICHLOROPROPENE	ND	3.00	2.54	1
MW-1	\$/11/88	Eoui	FD	41.00	trans-1,3-DICHLOROPROPENE	ND	:00	2.5	
MW-I	5/1 L/48	E601	FD	81.00	1.2-DICHLOROPROPANE	ND	-0.000	2.5(
MW-I	5/11/88	E601	FD FD	¥1.00	TRICHLOROFLUOROMETHANE DICHLORODIFLUOROMETHANE	ND	3.00	2.50	
MW-1	5/11/88 5/11/88	E601	+- FD +	81.00	1.1.2.2-TETRACHLOROETHANE	<u>ND</u>	- 2,00g 10fg	2.5	-
MW.	5/11/88	E601	FI -	81.00	BROMOFORM	N D -	- 500	25	-
MW-1	5/11/88	E601	FD	81.00	1.1.1.2-TETRACHLOROETHANE	- ND		2.54	-
MW-I	5/11/88	E601	FD	81.00	1.1.1-TRICHLOROETHANE	ND	3(0)	2.50	•
MW-1	5/11/88	E601	FD	81.00	1,1,2-TRICHLOROETHANE	ND	0.00	2.5	
MW-I	5/11/88	E601	FD	×1.00	CHLOROFORM	<u>ND</u>	15,00	2.50	
MW-1	5/11/88	E601		81.00	BROMODICHLOROMETHANE BROMOMETHANE).(0) 	= 2.5(2.5()	-
MW.	5/11/88	E601		81.00	CHLOROBENZENE		0,00	2.50	
MW-I	5/11/88	E601	- N	81.00	CHLOROETHANE	ND	(),()()	2.50	٠
MW-I	5/11/88	En)1		81.00	CHLOROMETHANE		0.00	2.50	-
MW-I	5/11/88	E601		81.00	CARBON TETRACHLORIDE	ND	0.00	2.50	
MW-1	5/11/88	E601	``	81.00	DIBROMOCHLOROMETHANE	ND	1.00	2.50	
MW-1	5/11/88	E601	N	81.00	DIBROMOMETHANE	ND	0.00	2.50	
MW-I MW-I	5/11/88 5/11/88	E601	N N	81,00	1.2-DICHLOROETHANE 1.2-DICHLOROBENZENE	ND ND	0.00	2.50	
<u>MW-1</u>	5/11/88	E601		81.00	1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE		0.00	2.50 2.50	-
MW-1	5/11/88	E601		81.00	1.+DICHLOROBENZENE	Np	0.00	2.50	٠
MW-1	5/11/88	E601	<u> </u>	¥1.00	CIS-1 3-DICHLOROPROPENE	ND	0,00	2.50	-
MW-1	5/11/88	E601	N	81.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	-
MW-1	5/11/88	E601	N	81.00	1.2-DICHLOROPROPANE	ND	(1,00	2.50	•
MW-1	5/11/88	E601		81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	
WW-1	5/11/88 5/11/88	E601	- ``	81.00 81.00	DICHLORODIFLUOROMETHANE 1.1,2,2-TETRACHLOROETHANE	ND ND	00,00	2.50	
MW-1	5/11/88	E601	- `` -	81.00	BROMOFORM		9.00	2,50	•
MW-1	5/11/88	E601		81.00	1.1.1.2-TETRACHLOROETHANE		0.00	2.50	٠
MW-I	5/11/88	E601	<u> </u>	81.00	1.1.1-TRICHLOROETHANE	ND	0.00	2.50	•
MW-1	5/11/88	E601	N	81.00	1.1.2-TRICHLOROETHANE	ND	0.00	2.50	***
MM-1	5/11/88	E601	N	81.00	CHLOROFORM	ND	0.00	2.56	
MW-1	5/11/88	E601	N	81.00	1.1-DICHLOROETHENE		25.00		
MW-I	5/11/88	E601	FD	81.00	1.1-DICHLOPOETHENE		31.00		
MW-1 MW-1	5/11/88 5/11/88	E601	FD	81.00 81.00	TETRACHLOROETHYLENE(PCE) TETRACHLOROETHYLENE(PCE)		100.00		
MW-1	5/11/88	E601	N -	81.00	VINYL CHLORIDE		250.00	2.50	٠
MW-I	5/11/88	E601	FD	81.00	VINYL CHLORIDE		260.00	2.50	٠
MW-I	5/11/88	E601	FD	81.00	TRICHLOROETHYLENE (TCE)		830.00	5.12	
MM-1	5/11/88	E601	N	81.00	TRICHLOROETHYLENE (TCE)		1000,000	1112	
MW-1	5/11/88	E601	FD	81.00	trans-1,2-DICHLOROETHENE		3100.00	2.50	
MW-1	5/11/88	E601	N	81.00	trans-1,2-DICHLOROETHENE		3400.00	2.50	
MW-2 MW-2	5/11/88 5/11/88	E601	N N	81.00	METHYLENE CHLORIDE BROMODICHLOROMETHANE	ND ND	0.00	= 1.50 2.50	+ -
MW-2	5/11/88	E601	N ·	81.00	BROMOMETHANE	ND ND	0.00	<u> </u>	•-
VIW-2	5/11/88	E601	N	81.00	CHLOROBENZENE	ND ND	0.00	250	•
MW-2	5/11/8/8	E601	N	81.00	CHLOROETHANE	ND	().00	2.50	٠.
MW-2	5/1 1/88	E601	N -	81.00	CHLOROMETHANE	ND	0.00	2.50	
MW-2	5/11/68	E601	N	81.00	CARBON TETRACHLORIDE	ND	0,00	2.50	-
MW-2	5/11/88	E601	N	81.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	
MW-2	5/11/88 5/11/88	B601	N	81.00	DIBROMOMETHANE	ND ND	0.00	2.50	
MW-2	5/11/88 5/11/88	E601	N N	81.00	1.2-DICHLOROETHANE 1.2-DICHLOROBENZENE	ND ND	00.00	2.50 2.50	
MW-2	5/11/88	E601	N	81.00	1,3-DICHLOROBENZENE	ND ND	0.00	2.50	-• · ·
MW-2	5/11/68	B601	N +	81.00	1.4-DICHLOROBENZENE	ND ND	0.00	2.50	• •
MW-2	5/11/68	B601	N	81.00	cu-1,3-DICHLOROPROPENE	ND	0000	2.50	
MW-2	5/11/88	E601	N ,	81.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	_
MW-2	5/11/88	9601	N	81.00	1.2-DICHLOROPROPANE	ND	0.00	2.50	
MW-2	5/1 1/88	8601	N	81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	_
MW-2	5/11/88	E601	N	81.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	
MW-2 MW-2	5/11/68 5/11/68	E601	N	81.00	1.1.2.2-TETRACHLOROETHANE BROMOPORM	ND ND	00.0	2.50	
MW-2	5/11/88	E601	N	81.00	1,1,1,2-TETRACHLOROETHANE	ND ND	0.00	2.50	
MW-2	5/11/88	E601	N	81.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	2.50	-
MW-2	5/11/88	E601	N	81.00	1.1.2-TRICHLOROETHANE	ND	0.00	2.50	
MW.	5/11/88	E601	N	00.18	CHLOROPORM	ND	0.00	2.50	
MW.	5/11/88	E601	N	81.00	VINYL CHLORIDE	ND	0.00	2.50	_
MW-2	5/11/88	B601	N	81.00	1,1-DICHLOROETHANE	-	2.50	0.35	
MW-2	5/11/88	B601	N	81.00	1,1-DICHLOROETHENE		48.00	0.13	+
MW-2 MW-2	5/11/68 5/11/68	9601 5601	N	81.00	TETRACHLOROETHYLENE(PCE) WADS-1,2-DICHLOROETHENE	- :	52.00 53.00	2.50	-
MW-2	5/11/88	B601	N	81.00	TRICHLOROETHYLENE (TCE)	*	310.00	0.12	
MW-2	5/11/68	B602	N	81.00	TOLUENE	ND ND	0.00	0.12	+

				Histo	orical Contaminant DataGroundwater Davis Global Communications Site				
cation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection Limit	,
MW-2	5/11/88	En)2	- N	81.00	CHLOROBENZENE	ND.	700	+ .5+	•
MW-2	5/11/88	E602	N	81.00	1,2-DICHLOROBENZENE	ND -	- 10,	51	
MW-2	5/11/88	E602	- V	81.00	1.3-DICHLOROBENZENE	Siz		11 5 Q	
MW-2	5/11/88	E602	N	31.X)	1,+DICHLOROBENZENE	ND	- 00	:5.	
MW-2	5/11/88	E602	N	81.00	ETHYLBENZENE	ND	200	11.50	
MW-2	5/11/88	E602	<u> </u>	81.00	BENZENE		. nor.	.5.	-
MW-7	5/11/88	E601	. · ·	80.00	METHYLENE CHLORIDE	- ND	·	1.50°	-
MW-7	5/11/68	E601	. N	80.00	BROMODICHLOROMETHANE	- ND -	, inde	2.50	
MW-7	5/11/88	E601	<u> </u>	80.00	BROMOMETHANE	ND ÑŌ	9,00	2.50	
MW-7	5/11/88	E601	N N	80.00 80.00	CHLOROBENZENE CHLOROETHANE	·-· <u>ND</u>	- 9.00 -	2.5i 2.5i	
MW-7	5/11/88	E601	- 3	80.00	CHLOROMETHANE	ND -	9.00	250	-
MW-2	5/11/88	E601		80.00	CARBON TETRACHLORIDE		0.00	2.50	
MW-	5/11/88	E601	- <u>'</u> -	80.00	DIBROMOCHLOROMETHANE		0.00	2.50	-
MW.	5/11/88	E601	N N	80.00	DIBROMOMETHANE	ND.	0.00	2.50	٠.
MW-	5/11/88	E601	<u>N</u>	80.00	1.2-DICHLOROETHANE	ND	0.00	2.50	
MW-	5/11/88	EAOI	+ \(\)	80.00	1,2-DICHLOROBENZENE	ND ND	0.00	2.50	•
MW-	5/11/88	E601	N -	80,00	1.3-DICHLOROBENZENE	ND	1100	2.50	
MW-?	5/11/88	E601	· N	80.00	1,4-DICHLOROBENZENE	ND -	0.00	2.50	- · ·
MW-7	5/11/88	E601		80.00	cus-1,3-DICHLOROPROPENE	ND	0.00	2.50	
MW.	5/11/88	E601		80.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	-
MW-7	5/11/88	E601	· V	80.00	1.2-DICHLOROPROPANE	ND	7.00	2.50	•
MW-7	5/11/88	E601	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	-
MW-7	°,11/88	E601	N	80.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	
MW-	5/11/88	E601	N	80,00	1.1,2,2-TETRACHLOROETHANE	ND	0,00	2.50	-
MW-7	5/11/88	E601	N	80.00	BROMOFORM	ND	9.00	2.50	_
MW-7	5/11/88	E601	N	80.00	1,1,1,2-TETRACHLOROETHANE	ND	9,00	2.50	·
MW-7	5/11/88	F601	N	80.00	1.1.1-TRICHLOROETHANE	ND	0,00	2.50	
WW-7	5/11/88	E601	N	80.00	1,1,2-TRICHLOROETHANE	ND	0.00	2.50	
MW-T	5/11/88	E601	N	80.00	VINYL CHLORIDE	ND	0.00	2.50	
MW-	5/11/88	E601	N	80.00	CHLOROFORM		2.50	2.50	
MW-7	5/11/88	E601	N	80.00	1,1-DICHLOROETHANE	=	5.50	0.35	
MW-7	5/11/88	E601	N	80.00	TETRACHLOROETHYLENE(PCE)	<u> </u>	14.00	0.03	
MW-7	5/11/88	E601	N .	80.00	trans-1,2-DICHLOROETHENE		18.00	2.50	
MW-7	5/11/88	E601	N .	80.00	1,1-DICHLOROETHENE	=	29.00	0.13	
MW-7 MW-7	5/11/88	E601	- N -	80,00	TRICHLOROETHYLENE (TCE)	= ND	63.00	0.12	•
MW-7	5/11/88	E602	<u>N</u>	80.00	BENZENE CHLOROBENZENE	ND ND	9.00	0.50	-
MW-7	5/11/88	E602	- <u>N</u>	80.00	1,2-DICHLOROBENZENF	ND ND	0.00	0.50	
MW-7	5/11/88	E602	- N	80.00	1,3-DICHLOROBENZENE	ND ND	0.00	0.50	-
MW-7	5/11/88	E602	<u>N</u>	80.00	1,4-DICHLOROBENZENE	ND ND	0.00	0.50	
MW-7	5/11/88	E602	<u>-</u>	80.00	ETHYLBENZENE	ND ND	0.00	0.50	
MW-7	5/11/88	E602	- N	80.00	TOLUENE	= =	1.80	0.50	
MW-3	5/1 2/88	E601	N	81.00	1,1-DICHLOROETHANE	ND	0.00	035	
MW-3	5/1.2/88	E601	N	81.00	METHYLENE CHLORIDE	ND	0.00	1.50	
MW-3	5/1 2/88	E601	N	81.00	BROMODICHLOROMETHANE	ND	0.00	2.50	•
MW-3	5/1 2/88	E601	N	81.00	BROMOMETHANE	ND	0.00	2.50	
MW-1	5/1 2/88	E601	N	81.00	CHLOROBENZENE	ND	0.00	2.50	•
MW-3	5/1 2/88	E601	N	81.00	CHLOROETHANE	ND	0.00	2.50	-
MW-3	5/1 2/88	E601	N	81.00	CHLOROMETHANE	ND	0.00	2.50	
√W -3	5/1.2/88	E601	N	91.00	CARBON TETRACHLORIDE	ND	0.00	2.50	
√W -3	5/1.2/88	E601	N	81.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	
MW-3	5/1 2/88	E601	N	81.00	DIBROMOMETHANE	ND	0.00	2.50	
/₩-3	5/1 2/88	E601	N	81.00	1,2-DICHLOROETHANE	ND	0.00	2.50	·
√W-3	5/1 2/88	E601	N	81.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	-
/W-3	5/1 2/88	E601	N	81.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	
MW-3	5/1 2/88	B601	N	81.00	1.4-DICHLOROBENZENE	ND	0.00	250	<u>.</u>
MW-3	5/12/88	E601	N	81.00	cu-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	
MW-3 MW-3	5/12/88	E601	N	81.00	trans-1,3-DICHLOROPROPENE	ND ND	000	2.50	+
WW-3	5/12/88	B601	N	81.00	1,2-DICHLOROPROPANE	ND	0.00	2.50	
иW-3 иW-3	5/1 2/88 5/1 2/88	E601	N N	81.00 81.00	TRICHLOROFLUOROMETHANE DICHLORODIFLUOROMETHANE	ND ND	0.00	2.50	-
иw-3 иW-3	5/12/88	E601	N	81.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	2.50	
иw-3 иW-3	5/1.2/88	E601	N	81.00	BROMOFORM	ND ND	0.00	2.50	1
MW-3	5/1.2/88	E601	N	81.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	
V(W-3	5/1 2/88	E601	+ N	81.00	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	+
MW-3	5/12/88	E601	N	81.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	2.50	+
MW-3	5/12/88	E601	N	81.00	CHLOROFORM	ND	0.00	2.50	+
MW-3	5/12/88	E601	N	81.00	VINYL CHLORIDE	ND	0.00	2.50	+-
MW-3	5/1 2/88	E601	N	81.00	1,1-DICHLOROETHENE	=	22.00	0.13	+
vrw-3	5/12/88	E601	N	81.00	trans-1,2-DICHLOROETHENE	± =	74,00	2.50	+-
MW-3	5/12/88	B601	N	81.00	TETRACHLOROETHYLENE(PCE)	+	98.00	0.03	
vrW-3	5/12/88	B601	N	81.00	TRICHLOROETHYLENE (TCE)	 	140.00	0.12	+-
MW-3	5/12/88	E602	N	81.00	TOLUENE	ND	0.00	0.50	+
MW-3	5/12/68	E602	N	81.00	CHLOROBENZENE	ND	0.00	0.50	-

ocation ID					Davis Global Communications Site				
	1 . 1	Analytical	Fleid	Sample		Lab		Lab Detection	T
MW-3	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	1 '
MW-3	5/1 2/88	E602	N	81.00	1.2-DICHLOROBENZENE 1.3-DICHLOROBENZENE	ND ND	0.00	0.50	
MW-3	5/1 2/88	E602	- N	81.00 81.00	1.4-DICHLOROBENZENE		0.00	0.50	
MW-3	5/1 2/88 5/1 2/88	E602		81.00	ETHYLBENZENE	ND ND	0.00	0.50	
MW-3	5/1 2/88	E602	— N +	81.00	BENZENE		7.20	0.50	
MW-5	5/1 3/88	E601	· -	79.00	1.1-DICHLOROETHANE	ND ND	9.00	0.50	
MW-5	5/1 \/88	E601		79.00	METHYLENE CHLORIDF	ND ND	0.00		
MW-5	5/1 3/88	E601		79.00	BROMODICHLOROMETHANE	ND ND	9.00	2.50	
MW-5	5/1 3/88	E601	- `` -	79.00	BROMOMETHANE	ND ND	0.00	250	
MW-5	5/13/88	E601		79.00	CHLOROBENZENE	ND	0.00	2.50	
MW-5	5/1 3/88	E601	N	79.00	CHLOROETHANE	+ ND	0.00	2.56	•
MW-5	5/1 3/68	E601	N	79.00	CHLOROMETHANE	ND	0.00	250	
MW-5	5/1 3/88	E601	N	79.00	CARBON TETRACHLORIDE	ND	0.00	2.50	
MW-5	5/1 3/88	E601	N	79.00	DIBROMOCHLOROMETHANE	ND ND	0.00	2.50	-
MW-5	5/13/88	E601	N	79.00	DIBROMOMETHANE	ND	0.00	2.50	
MW-5	5/13/88	E601	N	79.00	1,2-DICHLOROETHANE	ND	000	2.50	
MW-5	5/1 3/88	E601	N	79.00	1,2-DICHLOROBENZENE	ND ND	0.00	2.50	•
MW-5	5/1 3/88	E601	N ·	79.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	-
MW-5	5/13/88	E601	N :	79.60	1,4-DICHLOROBENZENE	ND ND	0.00	2.50	-+
MW-5	5/1 3/88	E601	N	79.00	cu-1.3-DICHLOROPROPENE	ND	0.00	2.50	
MW-5	5/13/88	E601	· · · ·	79.00	trans-1.3-DICHLOROPROPENE	ND	0.00	2.50	•
MW-5	5/13/88	E601	N	79.00	1,2-DICHLOROPROPENE	ND ND	0.00	2.50	•
MW-5	5/13/88	E601	N	79.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	
MW-5	5/13/88	E601	N -	79.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	2.50	
MW-5	5/13/88	E601	- N	79.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	2.50	
MW-5	5/13/88	E601	<u> </u>	79.00	BROMOFORM	ND ND	0.00	2.50	
MW-5	5/13/88	E601	- N	79.00	1.1.1.2-TETRACHLOROETHANE	ND ND	0.00	2.50	-
MW-5	5/13/88	E601	N	79.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	2.50	
MW-5	5/13/88	E601	N +	79.00	CHLOROFORM	ND ND	0.00	2.50	
MW-5	5/1 3/88	E601	N	79.00	VINYL CHLORIDE	ND ND	0.00	250	
MW-5	5/13/88	E601	N	79.00	trans-1,2-DICHLOROETHENE		1.50	2.50	-
MW-5	5/1 3/88	E601	N .	79.00	BENZENE		1.80	2.50	-+-
MW-5	5/1 3/88	E601	N	79.00	1,1,1-TRICHLOROETHANE		3.20	2.50	-
MW-5	5/13/88	E601	N	79.00	TRICHLOROETHYLENE (TCE)		16.00	0.12	
MW-5	5/1 3/88	E601	N .	79.00	1,1-DICHLOROETHENE		120.00	0.13	
MW-5	5/1 3/88	E601	N	79.00	TETRACHLOROETHYLENE(PCE)		1400.00	0.03	
MW-5	5/13/88	E602	N	79.00	TOLUENE	ND ND	0.00	0.50	
MW-5	5/13/88	E602	N N	79.00	CHLOROBENZENE	ND ND	0.00	0.50	
MW-5	5/13/88	E602	N	79.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	
MW-5	5/1 3/88	E602	N	79.00	1.3-DICHLOROBENZENE	ND ND	0.00	0.50	
MW-5	5/13/88	E602	N	79.00	1,4-DICHLOROBENZENE	ND ND	0.00	0.50	
MW-5	5/13/88	E602	N+	79.00	ETHYLBENZENE ETHYLBENZENE	ND ND	0.00	0.50	-
MW-5	5/13/88	E602	N	79.00	BENZENE	<u>-</u> -	1.80	0.50	•
MW-8	5/13/88	E601	N	80.00	BROMODICHLOROMETHANE	ND	0.00	2.50	•
MW-8	5/13/88	E601	N	80.00	BROMOMETHANE	ND ND	0.00	2.50	
MW-8	5/13/88	E601	N	80.00	CHLOROBENZENE	ND	0.00	2.50	
MW-8	5/13/88	E601	N	80.00	CHLOROETHANE	ND	0.00	2.50	÷
MW-8	5/13/88	E601	N	80.00	CHLOROMETHANE	ND	0.00	2.50	+
MW-8	5/13/88	E601	N	80.08	CARBON TETRACHLORIDE	ND	0.00	250	+
MW-8	5/13/88	E601	N	80.00	DIBROMOCHLOROMETHANE	ND ND	0.00	250	
MW-8	5/13/88	E601	N	80.00	DIBROMOMETHANE	ND =	0.00	2.50	÷
MW-8	5/13/88	8601	N	80,00	1,2-DICHLOROETHANE	ND ND	0.00	2.50	+-
MW-8	5/13/88	E601	N	80.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	+
MW-8	5/13/88	B601	N	80,00	1,3-DICHLOROBENZENE	ND ND	0.00	2.50	+ -
MW-8	5/13/88	E601	N	80.00	1,4-DICHLOROBENZENE	ND ND	0.00	2.50	+
MW-8	5/13/88	E601	N	80.00	cu-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	÷
MW-8	5/13/88	E601	N	80.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	+
MW-8	5/13/88	E601	N	80.00	1,2-DICHLOROPROPENE	ND	0.00	2.50	+
MW-8	5/13/68	E601	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	+
MW-8	5/13/68	B601	N	80.00	DICHLOROPLUOROMETHANE	ND ND	0.00	2.50	-j -
MW-8	5/13/68	E601	N	90,00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	2.50	+-
MW-8	5/13/68	E601	N	80,00	BROMOPORM	ND ND	0.00	2.50	+-
MW-8	5/13/68	E601	N	80,00		ND	0.00	250	-
MW-8	5/13/88	E601	N	80,00	1.1.1.2-TETRACHLOROETHANE		0.00	250	+
MW-8		E601	N	80.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	2.50	+
MW-8	5/13/88	E601		80,00		ND	0.00	2.50	4
MW-8	5/13/88		N N		VINYL CHLORIDE	ND	1		+-
	\$/13/68	E601		80.00	CHLOROPORM	*	0.20	2.50	+
MW-8	5/13/68	E601	N	80.00	TETRACHLOROETHYLENE(PCE)	*	0.30	0.03	+
MW-8	5/13/88	E601	N	80.00	1,1-DICHLOROETHANE		1.00	0.35	+
MW-8	5/13/88	E601	N	80.00	METHYLENE CHLORIDE		2.50	1.50	+
MW-8	5/13/88	B601	N	80,00	trans-1,2-DICHLOROETHENE	-	5.50	2.50	_
MW-8	5/13/68	E601	N	80.00	1,1-DICHLOROETHENE	•	10,00	0.13	÷
MW-8	5/13/68	E601	N	80.00	TRICHLOROETHYLENE (T: .)	-	20.00	0.12	1
MW-4	5/16/88	B601	N	78.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.03	-

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

1		Analytical	Field	Sample		Lab		Lab Detection	1.
Location ID MW-4	Date	Method E601	Code	78.00	Compound METHYLENE CHLORIDE	Quauner	Result	Limit	Inits
MW-4	5/1 6/88		- N	78.00			0.00	1.50	- ug/!
MW-4	5/16/88	E601	N		BROMODICHLOROMETHANE	ND	0.00	2.50	ug/l
MW-4	5/16/88	E6i)1	- N N	78.00 78.00	BROMOMETHANE CHLOROBENZENE	ND.	0.00	2.50	JR/I
MW-4	5/1 6/88 5/1 6/88	E601	- `` -	78.00	CHLOROBENZENE	<u>ND</u>	0.00	2.50	
MW-4	5/16/88	E601		78.00	CHLOROMETHANE		- 0.00	2.50	ا/يون
MW-4	5/16/88	E601	- <u>N</u>	78.00	CARBON TETRACHLORIDE	ND	9.00	2.50	19/1
WW-4	5/16/88	E601	}- -	78.00	DIBROMOCHLOROMETHANE	ND ND	- 0,00	250	1e/!
MW-4	5/16/88	E601		78.00	DIBROMOMETHANE	ND	- 0,00	2.50	12/1
MW-4	5/16/88	E601	<u>N</u>	78.00	1.2-DICHLOROETHANE	ND	_ 0.00	2.50 2.50	112/1
MW-4	5/16/88	E601	+ - N	78.00	1.2-DICHLOROBENZENE	ND ND		25	ng/l
MW-4	5/16/88	E601	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	78.00	1,3-DICHLOROBENZENE	ND ND	0.00	250	12,1
WW-4	5/16/88	E601	- 	78.00	1.4-DICHLOROBENZENE		0.00	250	ag/1
MW-4	5/16/88	E601	- N	78.00	CIS-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	ug/1
MW-4	5/16/88	E601	<u>N</u>	78.00	trans-1,3-DICHLOROPROPENE		0.00	2.50	ug/1
MW-4	5/16/88	E601	, <u>N</u>	78.00	1,2-DICHLOROPROPANE		0.00	2.50	u <u>a/</u> 1
MW-4	5/16/88	E601	<u>N</u>	78.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	250	u <u>z/1</u>
MW-4	5/16/88	E601	· N	78.00	DICHLORODIFLUOROMETHANE		0.00		<u>ug∕</u> 1
MW-4	5/16/88	E601	<u>N</u>	78.00	1,1,2,2-TETRACHLOROETHANE	ND ND		2.50	ug/1
MW-4	5/16/88	E601		78.00	BROMOFORM	ND ND	0.00	2.50	<u>ue/l</u>
MW-4	5/16/88	E601	· N	78.00	1.1.1.2-TETRACHLOROETHANE	ND ND	0.00	2.50	- u <u>e/t</u>
		2601					0.00	2.50	1g/1
MW-4	5/1 6/88 5/1 6/88	E601	N	78.00 78.00	1.1.1-TRICHLOROETHANE 1.1.2-TRICHLOROETHANE	ND ND	0.00	2.50	ug/l
MW-4	5/16/88	E601	N N	78.00	VINYL CHLORIDE	ND ND	0.00		19/1
MW-4	5/16/88	E601	N	78.00	CHLOROFORM	· · · · · · · · · · · · · · · · · · ·		2.50	ug/l
MW-4	5/16/88	E601	- N	78.00	trans-1,2-DICHLOROETHENE		0.20	250	ug/1
MW-4	5/16/88	E601	• N	78.00	1.1-DICHLOROETHENE		030	0.13	1/8/
MW-4	5/16/88	E601	- N	78.00	TRICHLOROETHYLENE (TCE)				ug/1
MW-5	8/1/88	E601	- N	79.00	1,1-DICHLOROETHANE	ND	h_30	0.12	ug/l
MW-5	8/1/88	E601	- N	79.00	METI YLENE CHLORIDE	ND ND	00,0	1.50	ug/1
MW-5	8/1/88	E601	N .	79.00	BRC IODICHLOROMETHANE	ND	0.00	2.50	ug/1
MW-5	8/1/88	E601	· N	79.00	BROMOMETHANE	ND ND	0.00	2.50	ug/1
MW-5	8/1/88	E601	- N	79.00	CHLOROBENZENE	ND ND	0.00	2.50	ug/1
MW-5	8/1/88	E601	- N	79.00	CHLOROBENZENE	ND ND	0.00	2.50	ug/l
MW-5	8/1/88	E601	N	79.00	CHLOROMETHANE		0.00		ug/l
MW-5	8/1/88	E601	· N	79.00	CARBON TETRACHLORIDE	ND	0.00	2.50	ug/1
MW-5	8/1/88	E601	· N	79.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	ng/1
MW-5	8/1/88			79,00		ND			ug/1
		E601	N N		DIBROMOMETHANE	ND	0.00	2.50	ug/i
MW-5	8/1/88	E601	N	79.00 79.00	1,2-DICHLOROETHANE	ND	0.00	2.50	ug/l
MW-5	8/1/88	E601	N N	79.00	1.2-DICHLOROBENZENE	ND	0.00	2.50	ug/1
MW-5	8/1/88			79,00	1,3-DICHLOROBENZENE	ND	0.00	2.50	ug/1
	8/1/88	E601	N		1,4-DICHLOROBENZENE	ND	0,00	2.50	ug/l
₩-5	8/1/88	E601	N N	79.00 79.00	trans-1,2-DICHLOROETHENE	ND	0.00	2.50	ug/1
MW-5	8/1/88	E601	4	79.00	cu-1,3-DICHLOROPROPENE	ND	0.00	2.50	ug/l
MW-5	8/1/88	E601	N N	79.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	ug/1
	8/1/88				1,2-DICHLOROPROPANE	ND	0.00	2.50	ug/1
MW-5	8/1/88	E601	N	79.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	ug/l
MW-5	8/1/88	E601	N	79.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	ug/1
MW-5	8/1/88	E601	N	79.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	2.50	ug/!
MW-5	8/1/88	E601	N	79.00	BROMOFORM	ND	0.00	2.50	ug/l
MW-5	8/1/88	E601	N	79.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	ug/l
MW-5	8/1/88	E601	N	79.00	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	ug/1
MW-S	8/1/88	E601	N	79.00	1.1.2-TRICHLOROETHANE	ND	0.00	2.50	ug/l
MW-5	8/1/88	E601	N	79.00	CHLOROFORM	ND ND	0.00	2.50	ug/l
MW-5	8/1/88	E601	N	79.00	VINYL CHLORIDE	ND	0.00	2.50	ug/l
MW-5	8/1/88	B601	N	79.00	1,1-DICHLOROETHENE		56.00	0.13	ug/l
MW-5	8/1/88	E601	N	79.00	TRICHLOROETHYLENE (TCE)		58.00	0.12	ug/l
MW-5	8/1/88	E601	N	79.00	TETRACHLOROETHYLENE(PCE)		870.00	0.03	ug/l
MW-5	8/1/88	E602	N	79.00	BENZENE	ND	0.00	0.50	ug/1
MW-5	8/1/88	B602	N	79.00	TOLUENE	ND	0.00	0.50	ug/1
MW-5	8/1/88	B602	N	79.00	CHLOROBENZENE	ND	0.00	0.50	ug/l
MW-5	8/1/88	E602	N	79.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ug/l
MTW-5	8/1/88	E602	N	79.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	ug/l
MW-5	8/1/88	E602	N	79.00	1.4-DICHLOROBENZENE	ND	0.00	0.50	ug/1
MW-5	8/1/88	E602	N	79.00	ETHYLBENZENE	ND	0.00	0.50	ug/l
MW-4	8/2/88	E601	N	78.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.03	ug/l
MW-4	8/2/88	E601	N	78.00	1,1-DICHLOROETHANE	ND	0.00	0.35	ug/l
MW-4	8/2/88	E601	N	78,00	METHYLENE CHLORIDE	ND	00,0	1.50	ug/l
MW-4	8/2/88	B601	N	78.00	BROMODICHLOROMETHANE	ND	0.00	2.50	u g/ (
MW-4	8/2/88	E601	N	78.00	BROMOMETHANE	ND	0.00	2.50	սը/1
MW-4	8/2/68	E601	N	78.00	CHLOROBENZENE	ND	0.00	2.50	ug/l
MW-4	8/2/88	E601	N	78.00	CHLOROETHANE	ND	0.00	2.50	ug/1
MW-4	8/2/88	E601	N	78.00	CHLOROMETHANE	ND	0.00	2.50	ug/l
MW-4	8/2/88	E601	N	78.00	CARBON TETRACHLORIDE	ND	0.00	2.50	ug/l
MW-4	8/2/68	E601	N	78.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	ug/l

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

•	[]	Analytical	Field	Sample	f	Lab		Lab Detection	١.
Location ID	Date	Method	Code	Depth (ft)	Compound	Quantier	Result	Limit	1,
WW-4	8/2/88	E601	N	78.00	DIBROMOMETHANE	ND ND	0.00	2.50	
MW-4	8/2/88	£601	N	78.00	1,2-DICHLOROETHANE	ND ND	0.00	2.50	u
MW-1	8/2/88	E601	N	78.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	
MW-4	8/2/88	E601	N	78.00	1.3-DICHLOROBENZENE	ND	0.00	2.50	4
MW-4	8/2/88	E601	N	78.00	1.4-DICHLOROBENZENE	ND	0.00	2.50	a
MW-4	8/2/88	E601	N	78.00	cu-1,3-DICHLOROPROPENE	ND	0.00	2.50	- 4
MW-4	8/2/88	E601	N	78.00	trans-1,3-DICHLOROPROPENE	ND	1).00	2.5e	- 1
MW-4	8/2/88	E601	N	78.00	1,2-DICHLOROPROPANE	ND	0.00	2.50	
WW-4	8/2/88	E601	- N	78.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.5c	•
MW-4	8/2/88	E601	N	78.00	DICHLORODIFLUOROMETHANE	ND	0.00	3.50	
MW-4	8/2/88	E601	N	78.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	2.50	
MW-4	8/2/88	E601	N	78.00	BROMOFORM	ND	0.00	2.50	-
MW-4	8/2/88	E601	N	78,00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	
MW-4	8/2/88	E601	N	78.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	2.50	
			N,	78.00				2.50	
MW-4	8/2/88	E601			VINYL CHLORIDE	ND	0.00		
MW-4	8/2/88	E601	N	78.00	trans-1,2-DICHLOROETHENE		0.20	2.50	
MW-4	8/2/88	E601	N	78.00	1,1-DICHLOROETHENE		030	0.13	
MW-4	8/2/88	E601	N	78.00	CHLOROFORM		0.30	2,50	
MW-4	8/2/88	E601	Ň	78,00	1,1,1-TRICHLOROETHANE		2.80	2.50	1
MW-4	%288	E601	N	78.00	TRICHLOROETHYLENE (TCE)		5.80	0.12	u
MW-2	8/3/68	E601	N	81.00	1,1-DICHLOROETHANE	ND	0.00	0_35	· · · ·
MW-2	8/3/88	E601	N	81.00	METHYLENE CHLORIDE	ND	0.00	1.50	
MW-2	8/3/88	E601	N	81.00	BROMODICHLOROMETHANE	ND	0.00	2.50	- ,
MW-2	8/3/88	E601	N	81.00	BROMOMETHANE	ND	0.00	2.50	
MW-2	8/3/88	E601	· N	81.00	CHLOROBENZENE	ND	0.00	2.50	·
MW-2	8/3/88	E601	N	81.00	CHLOROETHANE	ND ND	0.00	2.50	 ;
MW-2	8/3/88	E601	N	81.00	CHLOROMETHANE	ND	0.00	2.50	;
		E601	N N	81.00	CARBON TETRACHLORIDE	ND ND	0,00	2.50	
MW-2	8/3/88								<u> </u>
MW-2	8/3/88	E601	N	81.00	DIBROMOCHLOROMETHANE	ND ND	0.00	2.50	
MW-2	8/3/88	E601	N	81.00	DIBROMOMETHANE	ND	0.00	2.50	
MW-2	8/3/88	E601	N	81.00	1,2-DICHLOROETHANE	ND	0.00	2.50	. 1
MW-2	8/3/88	E601	N	81.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	, ,
MW-2	8/3/88	E601	N	81.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	. 1
MW-2	8/3/88	E601	N	81.00	1,4-DICHLOROBENZENE	ND	0.00	2.50	
MW-2	8/3/88	E601	N	81.00	cis-1,3-DICHLOROPROPENE	ND	0.00	2.50	,
MW-2	8/3/88	E601	N	81.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	-
₩-2	8/3/88	E601	N	81.00	1,2-DICHLOROPROPANE	ND	0.00	2.50	
MW-2	8/3/88	E601	N	81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	
MW-2	8/3/88	E601	N	81.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	
MW-2	8/3/88	E601	N	81.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	2.50	
MW-2	8/3/88	E601	N	81.00	BROMOPORM	ND	0.00	2.50	
MW-2	8/3/88	E601	N	81.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	250	
MW-2		E601					0.00	2.50	-
	8/3/88		N	81.00	1.1.2-TRICHLOROETHANE	ND ND			
MW-2	8/3/88	E601	N	81.00	CHLOROFORM	ND	0.00	2.50	+
MW-2	8/3/88	E601	N	81.00	VINYL CHLORIDE	ND	0.00	2.50	
MW-2	8/3/88	E601	N	81.00	1,1,1-TRICHLOROETHANE		16.00	2.50	
MW-2	8/3/88	E601	N	81.00	1,1-DICHLOROETHENE	=	58.00	0.13	
MW-2	8/3/88	E601	N	81.00	TETRACHLOROETHYLENE(PCE)	=	59.00	0.03	
MW-2	8/3/88	E601	N	81.00	trans-1,2-DICHLOROETHENE	=	82.00	2.50	
MW-2	8/3/88	E601	N	81.00	TRICHLOROETHYLENE (TCE)	-	470.00	0.12	•
MW-2	8/3/88	B602	N	81.00	BENZENE	ND	0.00	0.50	
MW-2	8/3/88	E602	N	81.00	TOLUENE	ND	0.00	0.50	:
MW-2	8/3/68	B602	N	81.00	CHLOROBENZENE	ND	0.00	0.50	+-
MW-2	8/3/88	B602	N	81.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	-
	 								-
MW-2	8/3/88	B602	N	81,00	1,3-DICHLOROBENZENE	ND ND	0.00	0.50	
	8/3/88	E402	N	81.00	1.4-DICHLOROBENZENE	ND ND			
MW-2	8/3/88	E602	N	81.00	ETHYLBENZENE	ND	0.00	0.50	
MW-7	8/3/88	B601	N	80.00	METHYLENE CHLORIDE	ND	0.00	1.50	
MW-7	8/3/88	B601	N	90,00	BROMODICHLOROMETHANE	ND	0.00	2.50	
MW-7	8/3/66	B601	N	80.00	BROMOMETHANE	ND	0.00	2.50	1
MW-7	8/3/68	B601	N	80.00	CHLOROBENZENE	ND	0.00	2.50	
MW-7	8/3/88	E601	N	80.00	CHLOROETHANE	ND	0.00	2.50	
MW-7	8/3/88	E601	N	90.00	CHLOROMETHANE	ND	0.00	2.50	
MW-7	8/3/88	6601	N	80.00	CARBON TETRACHLORIDE	ND	0.00	2.50	+
MW-7	8/3/68	E601	N	80.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	†
MW-7	8/3/88	E601	N	80.00	DIBROMOMETHANE	ND	00.0	2.50	+ ;
									-
MW-7	8/3/68	E601	N	80.00	1,2-DICHLOROETHANE	ND	0.00	2.50	1
MW-7	8/3/88	B601	N	80,00	1,2-DICHLOROBENZENE	ND	0.00	2.50	4
MW-7	8/3/88	2601	N	80.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	1
MW-7	8/3/68	B601	N	80.00	1,4-DICHLOROBENZENE	ND	0.00	2.50	
MW-7	8/3/88	B601	N	80.00	cis-1,3-DICHLOROPROPENE	ND	0.00	2.50	
MW-7	8/3/68	B601	N	80.00	trace-1,3-DICHLOROPROPENE	ND	0.00	2.50	1
MW-7	8/3/88	B601	N	80.00	1,2-DICHLOROPROPANE	ND	0.00	2.50	+
MW-7	8/3/88	B601	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	-
	8/3/88	B601	N	80,00	DICHLOROPEUOROMETHANE	ND ND	0.00	2.50	

l able C-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

1		Analytical	Field	Sample Death (0)		Lab :		Lab Detection	1.
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Init
MW-7 MW-7	8/3/88	E601	<u>N</u> -	80.00	1.1.2.2-TETRACHLOROETHANE BROMOFORM	ND	7.00	2.50	18√
MW-	8/3/88		· N	80.00	1,1,1,2-TETRACHLOROETHANE	ND ND	- 0.00	2.50	
MW-7	8/3/88	E601	- N	80.00	1.1.1-TRICHLOROETHANE	ND ND	9.00	2.50	12.7
MW	8/3/88	E601	$\frac{N}{N}$	80.00	1.1.2-TRICHLOROETHANE	ND -		2.50	12/1
MW-7	8/3/88	E601	· · ·	80.00	VINYL CHLORIDE	ND ND	0.00	2.50	18,1
MW-7	8/3/88	E601	- N →	80.00	CHLOROFORM		0.00		183
	8/3/88	E601	- ` -	80.00	TETRACHLOROETHYLENE(PCE)	··· —	2.50	2.5	181
MW-7	8/3/88	E601	<u>N</u>	80.00	1,1-DICHLOROETHANE		14,00	- 1335 - 355	12/1
MW-7	8/3/88	E601	<u>N</u>	80.00	trans-1,2-DICHLOROETHENE			= 25°	127
MW-7	8/3/88	E601		80.00	1,1-DICHLOROETHENE				ig f
MW-7	8/3/88	E601	$\frac{N}{N}$	80.00	TRICHLOROETHYLENE (TCE)		89.00	0.12	
MW-7		E602	N	80.00	BENZENE	ND ND		9.1 <u>_</u> .	191
MW-7	8/3/88 8/3/88	E602	N	80.00	CHLOROBENZENE	ND ND	0,00	0.50	42.
MW-7	8/3/88	E602	N	80.00	1,2-DICHLOROBENZENE	ND ND	0.00		12,
MW-7	8/3/88	E602	N	80.00	1,3-DICHLOROBENZENE	ND ND	0.00	7.50	ਹੁਣੀ ਹੁਣੀ
MW-7	8/3/88	E602	- N	80.00	1,4-DICHLOROBENZENE	ND ND	0,00	(<u>56</u>)	
MW-7	8/3/88	E602	N	80.00	ETHYLBENZENE	ND ND	0.00		12.1 12/1
MW-7	8/3/88	E602	- N	80.00	TOLUENE		2.50		
MW-1	8/4/88	E601	FD	81.00	1,1-DICHLOROETHANE	ND.	0.00	(35)	1g/1
MW-I	8/4/88	E601	N FD	81.00	1,1-DICHLOROETHANE	ND	0.00	0,35	42,1
MW-1	8/4/88	E601	FD	81.00	METHYLENE CHLORIDE	ND ND	6.00	1.50	18/
MW-1	8/4/88	E601	N N	81.00	METHYLENE CHLORIDE	ND ND	0.00	1.50	42) 1100
MW-I	8/4/88	E601	FD	81.00	BROMODICHLOROMETHANE	ND ND	0.00	250	118/
MW-1	8/4/88	E601	FD	81.00	BROMOMETHANE	ND ND	0.00	2.50	
MW-1	8/4/88	E601	FD	81.00	CHLOROBENZENE	ND ND	0.00	2.50	ug/
MW-1	8/4/88	E601	FD	81.00	CHLOROETHANE	ND	0.00	250	13.0/
MW-1	8/4/88	E601	FD	81.00	CHLOROMETHANE	ND ND	0.00	2.50	118/
MW-1	8/4/88	E601	FD	81.00	CARBON TETRACHLORIDE	ND ND	0.00	2.50	
MW-1	8/4/88	E601	FD	81.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	ug/
MW-1	8/4/88	E601	FD	81.00	DIBROMOMETHANE	ND ND	0.00	250	
MW-1	8/4/88	E601	FD	81.00	1.2-DICHLOROETHANE	ND ND	0.00	2.50	11/2/
MW-1	8/4/88	E601	FD	81.00	1,2-DICHLOROBENZENE	ND ND	0.00	2.50	ug/
MW-1	8/4/88	E601	FD	81.00	1.3-DICHLOROBENZENE	ND	0.00	250	12/
MW-1	8/4/88	E601	FD	81.00	1.4-DICHLOROBENZENE	ND ND	0.00	250	12/
MW-1	8/4/88	E601	FD	81.00	cis-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	
MW-I	8/4/88	E601	FD	81.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	- UR/
MW-1	8/4/88	E601	FD	81.00	1.2-DICHLOROPROPANE	ND ND	0.00	2.50	12/
MW-1	8/4/88	E601	FD	81.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	112/
MW-I		E601	FD	81.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	2.50	U2/
MW-1	8/4/88 8/4/88	E601	FD	81.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	250	ug/
MW-1	8/4/88	E601	FD	81.00	BROMOFORM	ND ND	0.00	2.50	112/
MW-1	8/4/88	E601	FD	81.00	1.1.1.2-TETRACHLOROETHANE	ND ND	0.00	2.50	ug
MW-1		E601	FD	81.00		ND ND	0.00	2.50	112/
MW-1	8/4/88		FD	81.00	1.1.1-TRICHLOROETHANE	ND	0.00	2.50	ug
MW-1	8/4/88	E601	FD	81.00	1,1,2-TRICHLOROETHANE CHLOROFORM	ND ND	0.00	250	ug
MW-1	8/4/88	E601	+ FD	81.00		ND	0.00	2.50	ug
MW-1	8/4/88 8/4/88	E601	N	81.00	BROMODICHLOROMETHANE	ND	0.00	2.50	ug
		E601	N		BROMOMETHANE	ND	0.00	2.50	ug/
MW-1	8/4/88			81.00	CHLOROBENZENE		0.00	2.50	ug
MW-1	8/4/88	E601	N	81.00	CHLOROETHANE	ND ND			ue
MW-I	8/4/88	E601	N	81.00	CHLOROMETHANE	ND ND	00.0	2.50 2.50	ug
MW-1	8,44,88	E601	N .		CARBON TETRACHLORIDE	ND			ug
MW-1	8/4/88 8/4/88	E601	N N	81.00	DIBROMOCHLOROMETHANE	ND ND	0.00	2.50	ug
MW-1			N	81.00	DIBROMOMETHANE	ND ND	0.00	2.50	ug
MW-1	8/4/88 8/4/88	B601 B601		81.00	1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND ND	0.00	2.50	ug ug
MW-1		E601	N	81.00		ND ND	0.00	2.50	
MW-1	8/4/88	E601	N N	81.00	1.3-DICHLOROBENZENE	ND ND	0.00	2.50	uj
MW-1	8/4/88	E601	N	81.00	1,4-DICHLOROBENZENE cu-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	ug ug
	8/4/88				_ · ·			2.50	_
MW-1	8/4/88	E601	N	81.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00		u
MW-1	8/4/88	B601	N	81.00	1,2-DICHLOROPROPANE	ND ND	0.00	2.50	u
MW-1	8/4/88	E601	N	81.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	u _l
MW-1	8/4/88	E601	N	81.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	2.50	u ₁
MW-I	8/4/88	E601	N	81.00	1,1,2,2-TETRACHLOROETHANE	ND ND	00.0	2.50	u,
MW-1	8/4/88	E601	N	81.00	BROMOPORM	ND	0.00	2.50	uj
MW-I	8,44,88	E601	N	81.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	uį
MW-1	8/4/88	E601	N	81.00	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	uį
MW-1	8/4/88	B601	N	00.18	1,1,2-TRICHLOROETHANE	ND	0.00	2.50	u
MW-1	8,44,88	E601	N	81.00	CHLOROFORM	ND	0.00	2.50	יט
MW-1	8,44,88	E601	FD	81.00	1,1-DICHLOROETHENE		33.00	0.13	u
MW-1	8/4/88	8601	N	81.00	1,1-DICHLOROETHENE		39.00	0.13	U
MW-1	8/4/88	E601	FD	00.18	TETRACHLOROETHYLENE(PCE)		64.00	0.03	υį
MW-1	8,44,88	E601	N	81.00	TETRACHLOROETHYLENE(PCE)	=	74.00	0.03	uį
MW-1	8,44,88	E601	FD	81.00	VINYL CHLORIDE	=	360.00	2.50	u
	8,4,88	E601	N	81.00	VINYL CHLORIDE		410.00	2.50	u

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Resuit	Lab Detection Limit	ļ.,
MW-1	8/4/88	Method E601	FD	81.00	TRICHLOROETHYLENE (TCE)	Qualifier	\$00.00	0.12	1 1 1
MW-1	8/4/88	E601	+ N	81.00	TRICHLOROETHYLENE (TCE)	<u> </u>	*30.00	0.12	п
MW-1	8/4/68	E601	FD	81.00	trans-1,2-DICHLOROETHENE		1600.00	2.50	
MW-1	8/4/88	E601	- N	81.00	trans-1,2-DICHLOROETHENE	*	1700.00	2.50	u
MW-3	8/4/88	E601	N	81.00	1.1-DICHLOROETHANE	ND	0.00	0.35	4
MW-3	8/4/88	E601	N T	81.00	METHYLENE CHLORIDE	ND	9.00	1.50	<u></u>
MW-3	8,4/88	E601	N	81.00	BROMODICHLOROMETHANE	ND	00.0	2.50	
MW-3	8/4/88	E601	- N	81.00	BROMOMETHANE	ND	0.00	2.50	iii
MW-3	8/4/88	E601	N	81.00	CHLOROBENZENE	ND	0.00	2.50	a
MW-3	84/88	E601	- N	81.00	CHLOROETHANE	ND	0.00	2.50	
MW-3	8/4/88	E601	N	81.00	CHLOROMETHANE	ND	0.00	2.50	
MW-3	8/4/88	E601	N	81.00	CARBON TETRACHLORIDE	ND	0.00	250	Li
MW-3	8/4/88	E601	N	81.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	4
MW-3	8/4/88	E601	N	81.00	DIBROMOMETHANE	ND	0.00	2.50	
MW-3	8/4/88	E601	N N	81.00	1,2-DICHLOROETHANE	ND	0.00	2.50	
MW-3	8,4/88	E601	N	81.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	J
MW-3	8/4/88	E601	N	81.00	1,3-DICHLOROBENZENE	ND	00.0	2.50	· ·
MW-3	8/4/88	E601	N	81.00	1,+DICHLOROBENZENE	ND	0.00	2.50	- 4
MW-3	8/4/88	E601	N	81.00	cus-1,3-DICHLOROPROPENE	ND	0.00	2.50	- 4
MW-3	8/4/88	E601	N	81.00	trans-1.3-DICHLOROPROPENE	ND	0.00	2.50	a.
MW-3	8/4/88	E601	N	81.00	1,2-DICHLOROPROPANE	ND	0.00	2.50	<u>u</u>
MW-3	8,44/88	E601	N	81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	i
MW-3	8/4/88	E601	N	81.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	u
MW-3	8,4/88	E601	N ,	81.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	2.50	u
MW-3	8,44/88	E601	N	81.00	BROMOFORM	ND	0.00	2.50	- 4
MW-3	8/4/88	E601	N	81.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	<u>-</u>
MW-3	8/4/68	E601	N	81.00	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	u
MW-3	8/4/88	E601	N	81.00	1.1.2-TRICHLOROETHANE	ND	0.00	2.50	11
MW-3	8/4/88	E601		81.00	CHLOROFORM	ND	0.00	2.50	u
MW-3	8/4/88	E601	N .	81.00	VINYL CHLORIDE	ND	00.0	2.50	u
MW-3	8,44,88	E601	N .	81.00	1,1-DICHLOROETHENE	= =====================================	33.00	0.13	u
MW-3	8/4/88	E601	N	81.00	trans-1,2-DICHLOROETHENE	-	68.00	2.50	u
MW-3	8,44,88	E601	N	81.00	TRICHLOROETHYLENE (TCE)		230.00	0.12	U
MW-3	8/4/88	E601	N	81.00	TETRACHLOROETHYLENE(PCE)	=	270.00	0.03	11
MW-3	8/4/88	E602	N	81.00	BENZENE	ND	0.00	0.50	u
MW-3	8/4/88	E602	N	81.00	TOLUENE	ND	0.00	0.50	u
MW-3	8/4/88	E602	N	81.00	CHLOROBENZENE	ND	00.0	0.50	ų.
MW-3	8/4/88	E602	N	81.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ı,
MW-3	8/4/88	E602	N	81.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	u
MW-3	8/4/88	E602	N	81.00	1.4-DICHLOROBENZENE	ND	0.00	0.50	u
MW-3	8/4/88	E602	N	81.00	ETHYLBENZENE	ND	0.00	0.50	u
MW-6	8/4/88	E601	N	79,00	METHYLENE CHLORIDE	ND	0.00	1.50	u
MW-6	8/4/88	E601	N I	79.00	BROMODICHLOROMETHANE	ND	00.0	2.50	ч
MW-6	8/4/88	B601	N	79.00	BROMOMETHANE	ND	0.00	2.50	· u
MW-6	8,44,688	E601	N ,	79,00	CHLOROBENZENE	ND	0.00	2.50	ų
MW-6	8/4/88	E601	N	79.00	CHLOROETHANE	ND	0.00	2.50	
MW-6	8/4/88	E601	N	79.00	CHLOROMETHANE	ND	0.00	2.50	<u>-</u>
M₩-6	8/4/88	E601	N	79.00	CARBON TETRACHLORIDE	ND	0.00	2.50	u
MW-6	8/4/88	E601	N	79.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	·
MW-6	8/4/88	E601	N	79,00	DIBROMOMETHANE	ND	0.00	2.50	u
MW-6	8/4/88	E601	N	79.00	1,2-DICHLOROETHANE	ND	0.00	2.50	u
MW-6	8/4/88	B601	N	79.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	+ -
MW-6	8/4/88	E601	N	79.00	1,3-DICHLOROBENZENE	ND	00.0	2.50	ν
MW-6	8/4/88	B601	N	79,00	1.4-DICHLOROBENZENE	ND	0.00	2.50	u
MW-6	8/4/88	B601	N	79.00	cis-1,3-DICHLOROPROPENE	ND	0.00	2.50	u
MW-6	8/4/88	B601	N	79.00	trace-1,3-DICHLOROPROPENE	ND	0.00	2.50	
MW-6	8/4/88	B601	N	79,00	1,2-DICHLOROPROPANE	ND	0.00	2.50	+ (
MW-6	8/4/88	B601	N	79.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	u
MW-6	8/4/68	B601	N	79.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	· ·
MW-6	8/4/68	B601	N	79.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	2.50	1
MW-6	8/4/88	B601	N	79.00	BROMOPORM	ND	0.00	2.50	
MW-6	8,44,68	B601	N	79.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	+ -
MW-6	8/4/88	E601	N	79.00	1,1,2-TRICHLOROETHANE	ND	0.00	2.50	
MW-6	8/4/88	E601	N	79.00	CHLOROFORM	ND	0.00	2.50	-
MW-6	8/4/88	E601	N	79,00	VINYL CHLORIDE	ND	0.00	2.50	1 0
MW-6	8,44,688	E601	N	79.00	1.1.1-TRICHLOROETHANE	- 1,12	0.40	2.50	-
MW-6	8/4/88	E601	N	79.00	1.1-DICHLOROETHANE		0.80	0.35	
MW-6	8/4/68	E601	N	79.00	trans-1,2-DICHLOROETHENE		5,40	2.50	+
MW-6	8/4/68	B601	N	79.00	1,1-DICHLOROETHENE		11.00	0.13	+;
MW-6	8,44,68	B601	N	79.00	TETRACHLOROETHYLENE(PCE)		12.00	0.03	+;
MW-6	8/4/88	B601	N	79.00	TRICHLOROETHYLENE (TCE)	- +	53.00	0.12	+;
MW-8	8,4,68	B601	N	80.00	BROMODICHLOROMETHANE	ND	0.00	2.50	+ 3
MW-8	8/4/68	B601	N	80,00			0.00	2.50	+;
MW-8					BROMOMETHANE	ND			-
125 42 -0	8,44,68	B601 B601	N	90.00	CHLOROBENZENE CHLOROETHANE	ND ND	00.0	2.50	1 1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	l in
MW-8	8/4/88	E601	N	80.00	CHLOROMETHANE	ND	0.00	2.50	122
MW-8	8/4/88	E601	N N	80.00	CARBON TETRACHLORIDE	ND	0.00		ug
MW-8	8/4/88	E601	· N	80.00	DIBROMOCHLOROMETHANE	ND	0.00	250	18/
MW-8	8,4/88	E601	· N	80.00	DIBROMOMETHANE	ND	0.00	2.50	
MW-8	8/4/88	E601	N N	80.00	1,2-DICHLOROETHANE	ND	0.00	2.50	
MW-8	8/4/88	E601	N N	80.00	1,2-DICHLOROBENZENE	ND	0.00		- 18
MW-8	8,4,88	E601	· · · · ·	80.00	1,3-DICHLOROBENZENE	ND	9.00	2.50	12/
MW-8	8/4/88	E601	N N	80.00	1.4-DICHLOROBENZENE	ND	0.00	250	19
MW-8	8/4/88	E601	N ·	80.00	cis-1,3-DICHLOROPROPENE	ND	0.00	250	12.
MW-8	8/4/88	E601	N	80.00	trans-1.3-DICHLOROPROPENE	ND	0.00	2.50	112,
MW-8	8/4/88	E601	N	80,00	1.2-DICHLOROPROPANE	ND	0.00	250	12
MW-8	8/4/88	E601	N .	80.00	TRICHLOROFLUOROMETHANE	ND	0,00	250	ug
MW-8	8/4/88	E601	N	80.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	11/2
MW-8	8/4/88	E601	N	80.00	1,1,2,2-TETRACHLOROETHANE	ND	00.0	2.50	42
MW-8	8/4/88	E601	N N	80.00	BROMOFORM	ND	00.0	2.50	ug
MW-8	8/4/88	E601	N	80.00	1.1.1.2-TETRACHLOROETHANE	ND	0.00	251	
MW-8	8/4/88	E601	N	80,00	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	ug
MW-8	8/4/88	E601	N	80.00	1,1,2-TRICHLOROETHANE	ND	0.00	2.50	ilg
MW-8	8/4/88	E601	N	80.00	VINYL CHLORIDE	ND	0.00	2.50	ug
MW-8	8/4/88	E601	N	80.00	TETRACHLOROETHYLENE(PCE)	=	2.50	0.03	ug
MW-8	9/4/88	E601	N	80.00	METHYLENE CHLORIDE		2.50	1.50	ug
MW-8	8/4/88	E601	N	80.00	CHLOROFORM		2.50	2.50	78
MW-8	8/4/88	E601	N	80.00	1.1-DICHLOROETHANE		2.70	0.35	
MW-8	8/4/88	E601	N N	80.00	trans-1,2-DICHLOROETHENE		6.20	2.50	115
MW-8	8/4/88	E601	- N	80.00	1.1-DICHLOROETHENE		11.00	0.13	uj
MW-8	8,4,88	E601	N	80.00	TRICHLOROETHYLENE (TCE)		28.00	0.12	
MW-4	10/28/88	SW8010	N	78.00	1.1.2-TRICHLOROETHANE	ND	0.00	0.20	
MW-4	10/28/88	SW8010	N	78.00	1,2-DICHLOROETHANE	ND	0.00	0.30	- u
MW-4	10/28/88	SW8010	N	78.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	นุ
MW-4	10/28/88	SW8010	N I	78.00	TETRACHLOROETHYLENE(PCE)	ND	00.0	0.30	uj
MW-4	10/28/88	SW8010	N	78.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	u
MW-4	10/28/88	SW8010	N	78.00	1,2-DICHLOROPROPANE	ND	0.00	0.40	u
MW-4	10/28/88	SW8010	N	78.00	1,1-DICHLOROETHANE	ND	0.00	0.70	u
MW-4	10/28/88	SW8010	N	78.00	CHLOROMETHANE	ND	00.0	0.80	u
MW-4	10/28/88	SW8010	N	78.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	u
MW-4	10/28/88	SW8010	N	78.00	BROMODICHLOROMETHANE	ND	0,00	1.00	
MW-4	10/28/88	SW8010	N	78.00	BENZYLCHLORIDE	ND	0.00	1.00	u
MW-4	10/28/88	SW8010	N	78.00	1-CHLOROHEXANE	ND	0.00	1.00	u
MW-4	10/28/88	SW8010	N	78.00	CB-1.2-DICHLOROETHYLENE	ND	0.00	1.00	u ₁
MW-4	10/28/88	SW8010	N	78.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	+ -u
MW-4	10/28/88	SW8010	N	78.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	u
MW-4	10/28/88	SW8010	N	78.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	: u
MW-4	10/28/88	SW8010	N	78.00	BROMOMETHANE	ND	0.00	1.20	u,
MW-4	10/28/88	SW8010	N	78.00	CARBON TETRACHLORIDE	ND	0.00	1.20	u
MW-4	10/28/88	SW8010	N	78.00	1.1-DICHLOROETHENE	ND	0.00	1.30	. u
MW-4	10/28/88	SW8010	N	78.00	1.2-DICHLOROBENZENE	ND	0.00	1.50	. u
MW-4	10/28/88	SW8010	N	78.00	DICHLORODIFLUOROMETHANE	ND	00.0	1.80	u
MW-4	10/28/88	SW8010	N	78.00	VINYL CHLORIDE	ND	0.00	1.80	u
MW-4	10/28/88	SW8010	N	78.00	BROMOBENZENE	ND	0.00	2.00	; u
MW-4	10/28/88	SW8010	N	78.00	BENZENE	ND ND	0.00	2.00	u
MW-4	10/28/88	SW8010	N	78.00	TOLUENE	ND ND	0.00	2.00	<u> </u>
MW-4	10/28/68	SW8010	N	78.00	CHLOROBENZENE	ND	0.00	2.00	: "
MW-4	10/28/88	SW8010	N	78.00	DIBROMOMETHANE	ND	0.00	2.00	
MW-4	10/28/88	SW8010	N	78.00	ETHYLBENZENE ETHYLBENZENE	ND	0.00	2.00	, ,
MW-4	10/28/88	SW8010	N	78.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	
MW-4	10/28/88	SW8010	N	78.00	BROMOFORM	ND	0.00	2.00	
MW-4	10/28/88	SW8010	N	78.00	1.4-DICHLOROBENZENE	ND	0.00	2.40	- 0
MW-4	10/28/88	SW8010	N	78.00	but 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	
MW-4	10/28/88	SW8010	N	78.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	u
MW-4	10/28/88	SW8010	N	78.00	cs-1,3-DICHLOROPENZENE	ND	0.00	3.40	+ 0
MW-4	10/28/88	SW8010	N	78.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	- "
MW-4	10/28/88	SW8010	N	78.00	METHYLENE CHLORIDE	ND ND	0.00	5.00	
MW-4	10/28/88	SW8010	N	78.00	CHLOROETHANE	ND	000	5.20	
MW-4	10/28/88	SW8010	N	78.00	CHLOROFORM	ND =	0.20	0.50	1 0
MW-4							3,40	1.20	$\overline{}$
	10/28/88	SW8010	N	78.00	TRICHLOROETHYLENE (TCE)	# ND		0.20	1 0
MW-5	10/31/88	SW8010	N	79.00	1.1.2-TRICHLOROETHANE	ND ND	00.0		1
MW-5	10/31/88	SW8010	N	79.00	1,2-DICHLOROETHANE	ND	0.00	0.30	<u> </u>
MW-5	10/31/88	SW8010	N	79.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	1 0
MW-5	10/31/88	5W8010	N	79.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	<u> </u>
MW-5	10/31/68	SW8010	N	79.00	1,2-DICHLOROPROPANE	ND	0.00	0.40	1 0
MW-5	10/31/88	SW8010	N	79.00	CHLOROPORM	ND	0.00	0.50	u
MW-5	10/31/88	SW8010	N	79.00	1,1-DICHLOROETHANE	ND	0.00	0.70	<u> </u>
MW-5	10/31/68	SW8010	N	79.00	CHLOROMETHANE	ND	0.00	0.80	Ţ u
MW-5	10/31/88	SW8010	N	79.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	บ

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

Oceation ID MW-5	Date 19/31/88	Method SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	Code N N N N N N N N N N N N N N N N N N N	Pupth (ft) 79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00	Compound BENZYL CHLORIDE 1-CHLOROHEXANE cs-1,2-DICHLOROETHYLENE trans-1,2-DICHLOROETHENE 1,2-TRICHLOROPROPANE M,P-XYLENE (SUM OF ISOMERS) BROMOMETHANE CARBON TETRACHLORIDE	Qualifier ND ND ND ND ND ND ND N	0.00 0.00 0.00 0.00 0.00 0.00	1.00 1.00 1.00 1.00	t n ug ug ug
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	N N N N N N N N	79,00 79,00 79,00 79,00 79,00 79,00 79,00 79,00 79,00	1-CHLOROHEXANE cs-1,2-DICHLOROETHYLENE trass-1,2-DICHLOROETHENE 1,2,3-TRICHLOROPROPANE M,P-XYLENE (SUM OF ISOMERS) BROMOMETHANE	ND ND ND ND	0.00 0.00 0.00 0.00	1.00 1.00 1.00	ug
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	N N N N N N	79.00 79.00 79.00 79.00 79.00 79.00 79.00 79.00	cs-1,2-DICHLOROETHYLENE trass-1,2-DICHLOROETHENE 1,2,3-TRICHLOROPROPANE M.P.XYLENE (SUM OF ISOMERS) BROMOMETHANE	ND ND ND ND	0.00 0.00 0.00	1.00	ug
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	N N N N N	79.00 79.00 79.00 79.00 79.00 79.00	trans-1.2-DICHLOROETHENE 11.2.3-TRICHLOROPROPANE M.P-XYLENE (SUM OF ISOMERS) BROMOMETHANE	ND ND ND	0.00 0.00	1.00	
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	N N N N N	79.00 79.00 79.00 79.00 79.00	I.2,3-TRICHLOROPROPANE M.P-XYLENE (SUM OF ISOMERS) BROMOMETHANE	ND ND	0.00		4.6
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	N N N N	79.00 79.00 79.00 79.00	M.P-XYLENE (SUM OF ISOMERS) BROMOMETHANE	ND.		1.00	**
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010 SW8010 SW8010 SW8010 SW8010	N N N	79.00 79.00 79.00	BROMOMETHANE			1.00	+ <u>u</u>
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010 SW8010 SW8010 SW8010	N N N	79.00 79.00			0.00	1.20	
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010 SW8010 SW8010	N N	79.00	a a constant	ND ND	0.00	120	÷ '
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010 SW8010	N		1,2-DICHLOROBENZENE	ND ND	0.00	1.50	÷ ;
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88	SW8010			DICHLORODIFLUOROMETHANE	ND ND	0.00	180	-
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88 10/31/88			79.00	VINYL CHLORIDE	ND ND	0.00	1.80	-
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88 10/31/88		N	79.00	BROMOBENZENE	ND	0.00	2.00	
MW-5 MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88 10/31/88	SW8010	N	79.00	BENZENE	ND ND	0.00	2.00	
MW-5 MW-5 MW-5 MW-5 MW-5	10/31/88 10/31/88 10/31/88	SW8010	N	79.00	TOLUENE	ND	0.00	2.00	•
MW-5 MW-5 MW-5	10/31/88 10/31/88	SW8010	N	79.00	CHLOROBENZENE	ND ND	0.00	2.00	-
MW-5 MW-5 MW-5	10/31/68	SW8010	N	79,00	DIBROMOMETHANE	ND ND	0.00	2.00	
MW-5 MW-5		SW8010	N	79.00	ETHYLBENZENE	ND ND	0.00	2.00	•
MW-5		SW8010	N	79.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	
	10/31/88	SW8010	N	79.00	BROMOFORM	ND ND	0.00	2.00	
MW-5	10/31/88	SW8010	N	79.00	1.4-DICHLOROBENZENE	ND	0.00	2.40	-
MW-5	10/31/68	SW8010	N	79.00	bis(2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	
MW-5	10/31/88	SW8010	N	79.00	1,3-DICHLOROBENZENE	ND ND	0.00	3.20	
MW-5	10/31/88	SW8010	N	79,00	cis-1,3-DICHLOROPROPENE	ND ND	0.00	3.40	+
MW-5	10/31/88	SW8010	N	79.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	3.40	•
MW-5	10/31/68	SW8010	N .	79.00	METHYLENE CHLORIDE	, ND	0.00	5.00	-
MW-5	10/31/88	SW8010	N	79.00	CHLOROETHANE	ND	0.00	5,20	
MW-5	10/31/88	SW8010	N	79.00	1,1-DICHLOROETHENE		32.00	1.30	•
MW-5	10/31/88	SW8010	N	79.00	TRICHLOROETHYLENE (TCE)	-	49.00	1.20	
MW-5	10/31/88	SW8010	N	79.00	TETRACHLOROETHYLENE(PCE)		840.00	0.30	
MW-5	10/31/88	SW8020	N	79.00	BENZENE	ND	0.00	1.00	
MW-5	10/31/68	SW8020	N	79.00	TOLUENE	ND	0.00	1.00	-
MW-5	10/31/68	SW8020	N	79.00	ETHYLBENZENE	ND	0.00	1.00	
MW-5	10/31/68	SW8020	N	79.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	•
MW-7	10/31/68	SW8010	N	80.00	1,1,2-TRICHLOROETHANE	ND	00.0	0.20	•
MW-7	10/31/88	SW8010	N	80.00	1.2-DICHLOROETHANE	ND	0.00	0.36	
MW-7	10/31/68	SW8010	N	80.00	1.1.2,2-TETRACHLOROETHANE	ND	0.00	0.30	•
MW-7	10/31/88	SW8010	N	80.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	
MW-7	10/31/88	SW8010	N	90.08	1,2-DICHLOROPROPANE	ND	0.00	0.40	
MW-7	10/31/88	SW8010	N	80.00	CHLOROMETHANE	ND	0.00	0.80	+
MW-7	10/31/88	SW8010	N	80.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	
MW-7	10/31/88	SW8010	N	80.00	BROMODICHLOROMETHANE	ND	0.00	1.00	•
MW-7	10/31/88	SW8010	N	80.00	BENZYL CHLORIDE	ND	0.00	1.00	
MW-7	10/31/88	SW8010	N	80.00	1-CHLOROHEXANE	ND	0.00	1.00	
MW-7	10/31/88	SW8010	N	80.00	cs-1,2-DICHLOROETHYLENE	ND	00.00	1.00	-
MW-7	10/31/88	SW8010	N	80.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	
MW-7	10/31/88	SW8010	N	80.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	
MW-7	10/31/88	SW8010	N	80.00	BROMOMETHANE	ND	0.00	1.20	
MW-7	10/31/88	SW8010	N	80.00	CARBON TETRACHLORIDE	ND	0.00	1.20	_
MW-7	10/31/88	SW8010	N	80.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	
MW-7	10/31/88	SW8010	N	80.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	
MW-7	10/31/88	SW8010	N	80.00	VINYL CHLORIDE	ND	0.00	1.80	
MW-7	10/31/88	SW8010	N	80.00	BROMOBENZENE	ND	0.00	2.00	-
MW-7	10/31/88	SW8010	N	80.00	BENZENE	ND	0.00	2.00	
MW-7	10/31/88	SW8010	N	80.00	TOLUENE	ND	0.00	2.00	_
MW-7	10/31/88	SW8010	N	80.00	CHLOROBENZENE	ND	0.00	2.00	•
MW-7	10/31/88	SW8010	N	80.00	DIBROMOMETHANE	ND	0.00	2.00	
MW-7	10/31/88	SW8010	N	80.00	ETHYLBENZENE	ND	00.0	2.00	
MW-7	10/31/88	SW8010	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	:
MW-7	10/31/88	SW8010	N	80.00	BROMOFORM	ND	0.00	2.00	İ
MW-7	10/31/88	SW8010	N	90,00	1,4-DICHLOROBENZENE	ND	0.00	2.40	Ι
MW-7	10/31/88	SW8010	N	80.00	bis(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	1
MW-7	10/31/88	SW8010	N	90,00	1,3-DICHLOROBENZENE	ND	0.00	3.20	-
MW-7	10/31/88	SW8010	N	80.00	cu-1,3-DICHLOROPROPENE	ND	00.0	3,40	-
MW-7	10/31/88	SW8010	N	80.00	trace-1,3-DICHLOROPROPENE	ND	00.0	3.40	
MW-7	10/31/88	SW8010	N	90.00	METHYLENE CHLORIDE	ND	0.00	5.00	
MW-7	10/31/68	SW8010	N	80.00	CHLOROETHANE	ND	000	5.20	\perp
MW-7	10/31/88	SW8010	N	90.00	CHLOROPORM	=	2.50	0.50	1
MW-7	10/31/88	SW8010	N	90,00	TETRACHLOROETHYLENE(PCE)	=	9.30	0.30	i.
MW-7	10/31/88	SW8010	N	80.00	1,1-DICHLOROETHANE		17.00	0.70	1
MW-7	10/31/88	SW8010	N	90.00	1,1-DICHLOROETHENE		20.00	1.30	1
MW-7	10/31/68	5W8010	N	80.00	trans-1,2-DICHLOROETHENE	=	26.00	1.00	
MW-7	10/31/68	SW8010	N	80,00	TRICHLOROETHYLENE (TCE)	=	100.00	1.20	
MW-7	10/31/68	5W8020	N	80,00	BENZENE	ND	0.00	1.00	\perp
MW-7	10/31/88 10/31/88	SW8020	N	90.00	ETHYLBENZENE	ND	0.00	1.00	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample Death (8)	g	Lab		Lab Detection	1.
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limet	La
MW-7 MW-2	10/31/88	5W8020	N N	80.00 81.00	TOLUENE 1.1.2-TRICHLOROETHANE		2.50	1.00	ug
MW-2	11/1/88	SW8010 SW8010	- N	81.00		ND ND	0,00	0.20	18
MW-2	11/1/88	SW8010	- N	81.00	1,2-DICHLOROETHANE	ND ND	0.00	330	- 48
MW-2	11/1/88	SW8010	N	81.00	1.1.2.2-TETRACHLOROETHANE	ND ND	0.00	0.30	
MW-2	11/1/88	SW8010	N	81.00	1,1,1-TRICHLOROETHANE 1,2-DICHLOROPROPANE	ND ND	0.00	0.30	uk
MW-2	11/1/88	SW8010	- N	81.00	CHLOROFORM		0.00	نا الله	- 12
MW-2	11/1/88	SW8010	N N	81.00	1,1-DICHLOROETHANE	ND ND		- 1.5c	. "
MW-2	11/1/88	SW8010	$\frac{N}{N}$	81.00	CHLOROMETHANE	ND ND	0.00	0.76	. 9
MW-2	11/1/88	SW8010	- N	81.00	DIBROMOCHLOROMETHANE		0.00		
MW-2	11/1/88	SW8010	- N	81.00	BROMODICHLOROMETHANE	ND ND	0.00	1.00	9,
MW-2	11/1/88	SW8010	N	81.00	BENZYL CHLORIDE	ND ND	0.00	1.00	- 3
MW-2	11/1/88	SW8010	N I	81.00	1-CHLOROHEXANE	ND ND	0.00	1.00	"
MW-2	11/1/88	SW8010	+ N	81.00	cs-1,2-DICHLOROETHYLENE	ND ND	<u> </u>		
MW-2	11/1/88	SW8010	T N	81.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	
MW-2	11/1/88	SW8010	! N	81.00	M.P.XYLENE (SUM OF ISOMERS)	- ND	0.00	1.90	
MW-2	11/1/88	SW8010		81.00	BROMOMETHANE	ND ND	0.00	120	÷
MW-2	11/1/88	SW8010	N	81.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	<u> </u>
MW-2	11/1/88	SW8010	N	81.00	1,2-DICHLOROBENZENE	ND ND	0.00	1.50	- 4
MW-2	11/1/88	SW8010	N	81.00	DICHLOROBENZENE	ND ND	0,00	1.80	
MW-2	11/1/88	SW8010	N	81.00	VINYL CHLORIDE	ND ND	0.00	1.80	
MW-2	11/1/88	SW8010	N	81.00	BROMOBENZENE	ND ND	0.00	2.00	· · · · · · ·
MW-2	11/1/88	SW8010	N I	81.00	BENZENE	ND ND	0.00	2.00	- 4
MW-2	11/1/88	SW8010	N i	81.00	TOLUENE	ND ND	9.00	2.00	- 4
MW-2	11/1/88	SW8010	₩ N	81.00	CHLOROBENZENE	ND ND	0.00	2.00	and a
MW-2	11/1/88	SW8010	N N	81.00	DIBROMOMETHANE	ND ND	0.00	2.00	
MW-2	11/1/88	SW8010	N N	81.00	ETHYLBENZENE	ND ND	0.00	2.00	
MW-2	11/1/88	SW8010	N	81.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	·
MW-2	11/1/88	SW8010	N	81.00	BROMOFORM	ND ND	0.00	2.00	
MW-2	11/1/88	SW8010	N	81.00	1,4-DICHLOROBENZENE	. ND	0.00	2,40	u
MW-2	11/1/88	5W8010	N	81.00	bis(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	
MW-2	11/1/88	SW8010	N	81.00	1,3-DICHLOROBENZENE	ND ND	0.00	3.20	0
MW-2	11/1/88	SW8010	N	81.00	cis-1,3-DICHLOROPROPENE	ND ND	0.00	3.40	
MW-2	11/1/88	SW8010	N	81.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	3,40	
MW-2	11/1/88	SW8010	N	81.00	METHYLENE CHLORIDE	ND	0.00	5.00	
MW-2	11/1/88	SW8010	N	81.00	CHLOROETHANE	ND ND	0.00	5.20	
MW-2	11/1/88	SW8010	N	81.00	1,1-DICHLOROETHENE	=	30.00	130	
MW-2	11/1/88	SW8010	N	81.00	TETRACHLOROETHYLENE(PCE)		56.00	0.30	- -
MW-2	11/1/88	SW8010	N	81.00	trans-1,2-DICHLOROETHENE		58.00	1.00	· - ',
MW-2	11/1/88	SW8010	N	81.00	TRICHLOROETHYLENE (TCE)	-	480.00	1.20	u
MW-2	11/1/88	SW8020	N	81.00	BENZENÉ	ND	0.00	1.00	u
MW-2	11/1/88	SW8020	N	81.00	TOLUENE	ND ND	0.00	1.00	- "
MW-2	11/1/88	SW8020	N	81.00	ETHYLBENZENE	ND	0,00	1.00	
MW-2	11/1/88	SW8020	N	81.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	
MW-3	11/1/88	SW8010	N	81.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	
MW-3	11/1/88	SW8010	N	81.00	1,2-DICHLOROETHANE	ND	0.00	0.30	
MW-3	11/1/88	SW8010	N	81.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.30	
MW-3	11/1/88	SW8010	N	81.00	1,1,1-TRICHLOROETHANE	ND	0.00	030	 ;
MW-3	11/1/88	SW8010	N	81.00	1,2-DICHLOROPROPANE	ND	0.00	0.40	
MW-3	11/1/88	SW8010	N	81.00	CHLOROFORM	ND	0.00	0.50	
MW-3	11/1/88	SW8010	N	81.00	1,1-DICHLOROETHANE	ND ND	0.00	0.70	-
MW-3	11/1/88	SW8010	N	81.00	CHLOROMETHANE	ND	0.00	0.80	+ +
MW-3	11/1/88	SW8010	N	81.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	
MW-3	11/1/88	SW8010	N	81.00	BROMODICHLOROMETHANE	ND ND	0.00	1.00	
MW-3	11/1/88	SW8010	N	81.00	BENZYL CHLORIDE	ND ND	0.00	1.00	
MW-3	11/1/88	SW8010	N	81.00	1-CHLOROHEXANE	ND	0.00	1.00	+
MW-3	11/1/88	SW8010	N	81.00	cm-1,2-DICHLOROETHYLENE	ND	0.00	1.00	+ 1
MW-3	11/1/88	57W8010	N	81.00	1,2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	- 1
MW-3	11/1/88	SW8010	N	81.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	 -
MW-3	11/1/68	5W8010	N	81.00	BROMOMETHANE	ND	0.00	1.20	
MW-3	11/1/88	5W8010	N	81.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	-
MW-3	11/1/88	SW8010	N	81.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	+ ;
MW-3	11/1/88	SW8010	N	81.00	DICHLORODIPLUOROMETHANE	ND	0.00	1.80	1 .
MW-3	11/1/88	SW8010	N	81.00	VINYL CHLORIDE	ND	0.00	1.80	+
MW-3	11/1/88	SW8010	N	81.00	BROMOBENZENE	ND	0.00	2.00	-
MW-3	11/1/68	5W8010	N	81.00	BENZENE	ND ND	0.00	2.00	
MW-3	11/1/88	SW8010	N	81.00	TOLUENE	ND	00.0	2.00	1
MW-3	11/1/88	SW8010	N	81.00	CHLOROBENZENE	ND	0.00	2.00	+ ;
MW-3	11/1/68	5W8010	N	81.00	DIBROMOMETHANE	ND	0.00	2.00	+
MW-3	11/1/88	SW8010	N	81.00	ETHYLBENZENE	ND ND	0.00	2.00	+
MW-3	11/1/88	SW8010	N	81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	
MW-3	11/1/88	SW8010	N	81.00	BROMOPORM	ND ND	0.00	2.00	1
MW-3	11/1/88	SW8010	N	81.00	1,4-DICHLOROBENZENE	ND	0.00	2.40	+
MW-3	11/1/88	SW8010	l N	81.00	bis(2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	+
MW-3	11/1/68	5W8010	N	81.00	1,3-DICHLOROBENZENE	ND ND	9.00	3.20	+ ;

Table U-Z
Historical Contaminant DataGroundwater
Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	l in
MW-3	11/1/88	SW8010	N N	81.00	CIS-1,3-DICHLOROPROPENE	ND ND	0.00	3,40	age .
MW-3	11/1/88	SW8010	N N	81.00	trans-1,3-DICHLOROPROPENE	ND	9.00	1.4	ug
MW-3	11/1/88	SW8010	Ñ	81.00	METHYLENE CHLORIDE	ND	0.00	\$.ōe	18
WW-3	11/1/88	SW8010	N	81,00	CHLOROETHANE	ND	0.00	520	118
VW-3	11/1/88	SW8010	N	81.00	1.1-DICHLOROETHENE		37.00	1.30	18
MW-3	11/1/88	SW8010	N	81.00	trans-1,2-DICHLOROETHENE		50.00	1.00	48
MW-3	11/1/88	SW8010	N	81.00	TRICHLOROETHYLENE (TCE)		180.00	1.20	148
MW-3	11/1/88	SW8010	, N	81.00	1.1.2.2-TETRACHLOROETHANE		340.00	1	ug.
MW-3	11/1/88	SW8020	N	81.00	BENZENE	ND	0.00	1,00	78
MW-3	11/1/88	SW8020	N ,	81.00	TOLUENE	ND	0.00	1.00	- 19
MW-3	11/1/88	SW8020 SW8020	N N	81.00	ETHYLBENZENE M.P-XYLENE (SUM OF ISOMERS)	ND ND	00	1.00	44
MW-I	11/2/88	SW8010	FD	81.00	1.1.2-TRICHLOROETHANE	ND ND	. <u>X</u>	1.00	- 4
MW-1	11/2/88	SW8010	+ FD N	81.00	1.1.2-TRICHLOROETHANE		J.00		
MW-1	11/2/88	SW8010	FD	81.00	1,2-DICHLOROETHANE	ND ND	0.00		- u
MW-1	11/2/88	SW8010	FD	81.00	1.1.2.2-TETRACHLOROETHANE	ND ND	0.00	0.30	u
MW-1	11/2/88	SW8010	FD	81.00	1,1,1-TRICHLOROETHANE	ND	0.00	0,40	
MW-1	11/2/88	SW8010	+ N	81.00	1,2-DICHLOROETHANE	ND	0.00	(7.34)	- 49
MW-1	11/2/88	SW8010		81.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	0.30	11
MW-1	11/2/88	SW8010	N	81.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	- '14
MW-1	11/2/88	SW8010	FD	81.00	1.2-DICHLOROPROPANE	ND	0.00	0,40	-15
MW-1	11/2/88	SW8010	N	81.00	1.2-DICHLOROPROPANE	ND	0.00	0.40	11
MW-1	11/2/88	SW8010	FD	81.00	CHLOROFORM	ND	0.00	0.50	ů,
MW-1	11/2/88	SW8010	7	81.00	CHLOROFORM	ND	0.00	0.50	ū
MW-1	11/2/88	SW8010	FD	81.00	1.1-DICHLOROETHANE	ND	9.00	0.70	u
MW-1	11/2/88	SW8010	N	81.00	1,1-DICHLOROETHANE	ND	0.00	0.70	· ·
MW-1	11/2/88	SW8010	FD	81.00	CHLOROMETHANE	ND ND	0.00	1),80	
MW-1	11/2/88	SW8010	N N	81.00	CHLOROMETHANE	ND	0.00	0.80	
MW-I	11/2/88	SW8010	FD	81.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	
MW-1	11/2/88	SW8010 SW8010	N	81.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	u u
MW-1 MW-1	11/2/88	SW8010	FD FD	81.00	BROMODICHLOROMETHANE BENZYL CHLORIDE	ND ND	0.00	1.00	u u
MW-1	11/2/88	SW8010	FD	81.00	1-CHLOROHEXANE	ND ND	0.00	1.00	ų
MW-1	11/2/88	SW8010	FD	81.00	cs-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00	u
MW-1	11/2/88	SW8010	FD	81.00	1,2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	
MW-1	11/2/88	5W8010	FD	81.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	
MW-1	11/2/88	SW8010	\ N →	81.00	BROMODICHLOROMETHANE	ND	0.00	1.00	•
MW-I	11/2/88	SW8010	- N	81.00	BENZYL CHLORIDE	ND	0.00	1.00	·:
MW-1	11/2/88	SW8010	N I	81.00	1-CHLOROHEXANE	ND	0.00	1.00	14
MW-I	11/2/88	SW8010	N	81.00	cm-1,2-DICHLOROETHYLENE	ND	0.00	1.00	u
MW-i	11/2/88	SW8010	N	81.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	''
MW-1	11/2/88	SW8010	N	81.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	- u
MW-1	11/2/88	SW8010	FD	81.00	BROMOMETHANE	ND	0.00	1.20	u
MW-1	11/2/88	SW8010	FD	81.00	CARBON TETRACHLORIDE	ND	0.00	1.20	u
MW-1	11/2/88	SW8010	N	81.00	BROMOMETHANE	ND	0.00	1.20	u
MW-1	11/2/88	SW8010	N	81.00	CARBON TETRACHLORIDE	ND	0.00	1.20	
MW-1	11/2/88	SW8010	FD	81.00	1,1-DICHLOROETHENE	ND	0.00	1.30	
MW-1	11/2/88	SW8010	N	81.00	1,1-DICHLOROETHENE	ND	0.00	1.30	- u
MW-1	11/2/88	SW8010	FD	81.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	u
MW-1	11/2/88	SW8010	N	81.00	1.2-DICHLOROBENZENE	ND	0.00	1.50	. 0
VIW-1	11/2/88	SW8010	FD	81.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	u
MW-1	11/2/88	SW8010	N	81.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	
MW-1	11/2/88	SW8010 SW8010	FD FD	81.00 81.00	BROMOBENZENE BENZENE	ND	0000	2.00	1)
MW-1	11/2/88	SW8010	FD	81.00	TOLUENE	ND ND	0.00	2.00	- "
MW-1	11/2/88	SW8010	FD	81.00	CHLOROBENZENE	ND ND	0.00	2.00	
MW-I	11/2/88	SW8010	FD	81.00	DIBROMOMETHANE	ND ND	0.00	2.00	1
MW-1	11/2/68	SW8010	FD	81.00	ETHYLBENZENE	ND ND	0.00	2.00	
MW-1	11/2/88	SW8010	FD	81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	
MW-1	11/2/88	SW8010	FD	81.00	BROMOPORM	ND	0.00	2.00	
MW-1	11/2/88	SW8010	N	81.00	BROMOBENZENE	ND	0.00	2.00	
MW-I	11/2/88	SW8010	N	81.00	BENZENE	ND	0.00	2.00	-
MW-1	11/2/88	SW8010	N	81.00	TOLUENE	ND	0.00	2.00	
MW-1	11/2/68	SW8010	N	81.00	CHLOROBENZENE	ND	0.00	2.00	,
MW-1	11/2/88	SW8010	N	81.00	DIBROMOMETHANE	ND	0.00	2.00	
MW-1	11/2/88	SW8010	N	81.00	ETHYLBENZENE	ND	0.00	2.00	į
MW-1	11/2/88	SW8010	N	81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	u
MW-1	11/2/88	SW8010	N	81.00	BROMOPORM	ND	0.00	2.00	į ų
MW-I	11/2/88	SW8010	FD	81.00	1.4-DICHLOROBENZENE	ND	00.0	2.40	1
MW-1	11/2/88	SW8010	N	81.00	1,4-DICHLOROBENZENE	ND	0.00	2.40	i
MW-1	11/2/68	SW8010	FD	81.00	but 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	, t
MW-1	11/2/88	SW8010	N	81.00	bis(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	U
MW-1	11/2/88	SW8010	FD	81.00	1,3-DICHLOROBENZENE	ND	00.0	3.20	U
MW-I	11/2/68	SW8010	N	90.18	1,3-DICHLOROBENZENE	ND	0.00	3.20	
MW-I	11/2/68	SW8010 SW8010	FD	81.00	1,3-DICHLOROBENZENE	ND ND	000	3.20	_

Historical Contaminant DataGroundwater												
					Davis Global Communications Site							
cation (D	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	1			
MW-I	11/2/88	SW8010	FD	81.00	trans-1.3-DICHLOROPROPENE	ND	9.00	3,40	u			
MW-1	11/2/88	SW8010		81.00	cus-1,3-DICHLOROPROPENE	ND	0.00	3,40	u			
MW-I	11/2/88	SW8010	N CD	81.00	trans-1,3-DICHLOROPROPENE METHYLENE CHLORIDE		0.00	5.00	- 4			
MW-I	11/2/88	SW8010 SW8010	FD N	81.00	METHYLENE CHLORIDE	<u>ND</u>	3,00	5.00	- 4			
MW-1	11/2/88	SW8010	FD	81.00	CHLOROETHANE		0.00	526				
MW-1	11/2/88	SW8010	N +	81.00	CHLOROETHANE	ND ND	0.00	5.20				
MW-1	11/2/88	SW8010	N	81.00	TETRACHLOROETHYLENE(PCE)	=	46.00	130	u			
MW-1	11/2/88	SW8010	FD	81.00	TETRACHLOROETHYLENE(PCE)		47.00	-)_3()				
MW-I MW-I	11/2/88	SW8010 SW8010	FD -	81.00	VINYL CHLORIDE VINYL CHLORIDE		200.00		_ 0			
MW-I	11/2/88	5W8010	FD	81.00	TRICHLOROETHYLENE (TCE)	= =	230,00 510,00	1.20	ا نا			
MW-I	11/2/88	SW8010	N ·	81.00	TRICHLOROETHYLENE (TCE)		830.00	126				
MW-1	11/2/88	SW8010	FD	81.00	trans-1,2-DICHLOROETHENE	=	1700.00	1.00	-			
MW-1	11/2/88	SW8010	N	81.00	trans-1,2-DICHLOROETHENE		2300.00	1.00				
MW-6	11/2/88	SW8010	N	79.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	_ u			
MW-6	11/2/88	SW8010	N	79.00	1,2-DICHLOROETHANE	ND	0.00	130	- 4			
MW-6	11/2/88	SW8010 SW8010	N N	79.00	1,1,2,2-TETRACHLOROETHANE 1,1,1-TRICHLOROETHANE	ND ND	0.00	030	· ·- ·			
MW-6	11/2/88	SW8010	- N	79.00	1,2-DICHLOROPROPANE	ND ND	0.00	1),4()				
MW-6	11/2/88	SW8010	N	79.00	CHLOROFORM	ND	0.00	0.50	· - · · u			
MW-6	11/2/88	SW8010	N	79,00	1.1-DICHLOROETHANE	ND	0.00	0.70				
₩ -6	11/2/88	SW8010	N	79.00	CHLOROMETHANE	ND	0.00	0.80	1			
MW-6	11/2/88	SW8010	N .	79.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90				
MW-6	11/2/88	SW8010 SW8010	N N	79.00 79.00	BROMODICHLOROMETHANE BENZYL CHLORIDE	ND ND	0.00	1.00				
MW-6	11/2/88	SW8010	· · · · · ·	79.00	1-CHLOROHEXANE	ND ND	0.00	1.00	- 13 L			
MW-o	11/2/88	SW8010	-	79.00	cs-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00				
MW-o	11/2/88	SW8010	N	79.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00				
MW-6	11/2/88	SW8010	N	79.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	• - (
MW-6	11/2/88	SW8010	N	79.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00				
MW-6	11/2/88	SW8010	N	79.00	BROMOMETHANE	ND	0.00	1.20	, ,			
MW-6	11/2/88	SW8010 SW8010	N	79.00 79.00	CARBON TETRACHLORIDE 1,2-DICHLOROBENZENE	ND ND	0.00	1.50				
MW-6	11/2/88	SW8010	N	79.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	1.80	- 1			
MW-6	11/2/88	SW8010	N	79.00	VINYL CHLORIDE	ND	0.00	1.80				
MW-6	11/2/88	SW8010	N	79.00	BROMOBENZENE	ND	0.00	2.00	· ·			
MW-6	11/2/88	SW8010	N	79.00	BENZENE	ND	0.00	2.00				
MW-6	11/2/88	SW8010	N	79,00	TOLUENE	ND	0.00	2.00				
MW-6	11/2/88	SW8010 SW8010	N	79.00 79.00	CHLOROBENZENE DIBROMOMETHANE	ND ND	0.00	2.00				
MW-6	11/2/88	SW8010	N	79,00	ETHYLBENZENE	ND ND	0.00	2.00				
MW-6	11/2/88	SW8010	N	79.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00				
√ ₩-6	11/2/88	SW8010	N	79.00	BROMOFORM	ND	0.00	2.00				
MW-6	11/2/88	SW8010	N	79.00	1.4-DICHLOROBENZENE	ND	0.00	2.40	- 1			
MW-6	11/2/88	SW8010	N	79.00	bis(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00				
MW-6	11/2/88	SW8010	N	79.00	1,3-DICHLOROBENZENE	ND	0.00	3.20				
MW-6 MW-6	11/2/88	SW8010 SW8010	N N	79.00 79.00	CIS-1,3-DICHLOROPROPENE	ND	0.00	3,40 3,40				
MW-6	11/2/88	SW8010	N	79.00	trans-1,3-DICHLOROPROPENE METHYLENE CHLORIDE	ND ND	0.00	5.00	1			
MW-6	11/2/88	SW8010	N	79.00	CHLOROETHANE	ND ND	0.00	5.20	<u> </u>			
MW-6	11/2/88	SW8010	N	79.00	1,1-DICHLOROETHENE		1.00	1.30				
MW-6	11/2/88	SW8010	N	79.00	TETRACHLOROETHYLENE(PCE)		1.50	0.30				
M₩-6	11/2/88	SW8010	N	79.00	TRICHLOROETHYLENE (TCE)	=	11.00	1.20				
MW-8	11/3/88	SW8010	N	80.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20				
MW-8 MW-8	11/3/88	SW8010	N	80.00	1,2-DICHLOROETHANE	ND ND	0.00	0.30	- '			
MW-8	11/3/88	SW8010	7 7	00.08	1.1.2.2-TETRACHLOROETHANE	ND ND	0.00	0.30	. !			
MW-8	11/3/88	5W8010	N	80.00	1,2-DICHLOROPROPANE	ND	0.00	0.40	+ ;			
MW-8	11/3/68	SW8010	N	80.00	CHLOROMETHANE	ND	0.00	0.80	+			
MW-8	11/3/88	5W8010	N	80.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	1			
MW-8	11/3/88	SW8010	N	80.00	BROMODICHLOROMETHANE	ND	0.00	1.00	,			
MW-8	11/3/88	SW8010	N	80.00	BENZYL CHLORIDE	ND	0.00	1.00				
MW-8 MW-8	11/3/88 11/3/88	SW8010 SW8010	7	90.00	I-CHLOROHEXANE cs-1.2-DICHLOROETHYLENE	ND ND	00.0	1.00	+ 1			
MW-8	11/3/68	SW8010	N	80.00	1.2.3-TRICHLOROPROPANE	ND ND	0.00	1.00	+-			
MW-8	11/3/88	SW8010	N	80.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	1			
MW-8	11/3/68	SW8010	N	80.00	BROMOMETHANE	ND	0.00	1.20				
MW-8	11/3/88	SW8010	N	80.00	CARBON TETRACHLORIDE	ND	00.0	1.20				
MW-8	11/3/88	SW8010	N	80.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	1			
MW-8	11/3/88	SW8010	N	80.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	1			
MW-8 MW-8	11/3/68	5W8010 5W8010	N	80.00	VINYL CHLORIDE BROMOBENZENE	ND ND	00.0	1.80				
MW-8	11/3/68	SW8010	N N	80.00	BENZENE	ND ND	0.00	2.00	+			
MW-8	11/3/88	SW8010	N	80.00	TOLUENE	ND ND	0.00	2.00	+ ;			

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

Location !D	Date	Analytical Method	Fleid Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection Limit	1,0
MW-8	11/3/88	SW8010	N	80.00	CHLOROBENZENE	ND	0.00	2.00	1 '1
MW-8	11/3/88	SW8010	N	80.00	DIBROMOMETHANE	ND	0.00	2.00	": ''
MW-8	11/3/88	SW8010	N	80.00	ETHYLBENZENE	ND	0.00	2.00	
MW-8	11/3/88	SW8010	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	
MW-8	11/3/88	SW8010	N	80.00	BROMOFORM	ND	<u></u>	2.00	
MW-8	11/3/88	SW8010	· N	80.00	1,+DICHLOROBENZENE	ND	0.00		. ,
MW-8	11/3/88	SW8010	N	80.00	bist 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	
MW-8	11/3/88	SW8010		80.00	1.3-DICHLOROBENZENE	ND	100	3.20	- 4
MW-8	11/3/88	SW8010		80.00	cu-1,3-DICHLOROPROPENE	ND	0.00	5,447	
MW-8	11/3/88	SW8010	N	80.00	trans-1,3-DICHLOROPROPENE	ND	0.00	7.40	'
MW-8	11/3/88	SW8010	N	80.00	CHLOROETHANE	ND	0.00	5.20	•
MW-8	11/3/88	SW8010	N	80.00	TETRACHLOROETHYLENE(PCE)	*	250	0.30	
MW-8	11/3/88	SW8010	· N	80.00	CHLOROFORM	=	2.50	150	- :
MW-8	11/3/88	SW8010	N	80.00	METHYLENE CHLORIDE		2.50	5.00	
MW-8	11/3/88	SW8010	N	80,00	I.I-DICHLOROETHANE		3.80	77.79	
MW-8	11/3/88	SW8010	N	80.00	1,1-DICHLOROETHENE	*	6.50	: IN	
MW-8	11/3/88	SW8010	N	80.00	trans-1,2-DICHLOROETHENE	=	930	1.00	٠.
MW-8	11/3/88	SW8010	N	80.00	TRICHLOROETHYLENE (TCE)		26.00	1.20	
(7W-3-78	5/5/89	SW8240	N	78.00	BROMOMETHANE	ND	0,00	1(1)(0)	· ·
GW-3-78	5/5/89	SW8240	N N	78.00	CHLOROETHANE	ND	0.00	10,00	•
(7W-3-78	5/5/89	SW8240		78.00	CHLOROMETHANE	ND	0,00	10.00	• .
(7W-3-78	5/5/89	SW8240	- N	78.00	2-HEXANONE	ND ND	0.00	10.00	
GW-3-78	5/5/89	SW8240	- N	78.00	METHYL ETHYL KETONE (2-BUTANONE)	ND	0.00	10.00	
CW-3-78	5/5/89	SW8240	N N	78.00	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANON	ND ND	0,00	10.00	
GW-38	5/5/89	SW8240	- N	78.00	VINYL ACETATE	ND ND	0.00	10.00	- (
GW-3-78	5/5/89	SW8240	· N	78.00	VINYL CHLORIDE	ND	0.00	10.00	
GW-3-78	5/5/89	SW8240	- N	78.00	BROMOMETHANE	ND ND	0.00	10.00	
GW-3-78	5/5/89	SW8240		78.00	CHLOROETHANE	ND ND	0.00	10.00	
GW-3-78	5/5/89	SW8240 SW8240	- N	78.00		ND ND	0.00	10.00	
(W-3-78		SW8240 SW8240	<u>N</u>	78.00	CHLOROMETHANE	ND ND	0,00	10.00	:
	5/5/89				2-HEXANONE	ND ND	0.00	10.00	
CW-3-78	5/5/89	SW8240	N	78.00	METHYL ETHYL KETONE (2-BUTANONE)				
(7W-3-78	5/5/89	SW8240	N	78.00	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANON		0.00	10.00	
GW-3-78	5/5/89	SW8240	N	78.00	VINYL ACETATE	ND	0.00	10.00	'
GW-3-78	5/5/89	SW8240	N	78.00	VINYL CHLORIDE	ND	0.00	10.00	
GW-3-78	5/5/89	SW8240	N	78.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	5.00	- 1
GW-3-78	5/5/89	SW8240	N	78.00	BROMODICHLOROMETHANE	ND	0,00	5,00	1
GW-3-78	5/5/89	SW8240	N	78.00	BENZENE	ND	000	5.00	'
CW-3-78	5/5/89	SW8240	N	78,00	TOLUENE	ND	0.00	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	CARBON DISULFIDE	ND	0.00	5.00	
CW-3-78	5/5/89	SW8240	N	78.00	CHLOROBENZENE	ND	0.00	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	trans-1,3-DICHLOROPROPENE	ND	0,00	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	1,2-DICHLOROPROPANE	ND	0.00	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	ETHYLBENZENE	ND	0.00	5.00	
CW-3-78	5/5/89	SW8240	N	78.00	METHYLENE CHLORIDE	ND	0.00	5.00	
GW+3+78	5/5/89	SW8240	N	78.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	5,00	
GW-3-78	5/5/89	SW8240	N	78.00	TETRACHLOROETHYLENE(PCE)	NL	5.9	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	STYRENE	ND	0.00	5.00	1
CW-3-78	5/5/89	5W8240	N	78.00	BROMOFORM	ND	0.00	5.00	,_1
GW-3-78	5/5/89	SW8240	N	78.00	1,1,1-TRICHLOROETHANE	ND	0.00	5.00	
JW-3-78	5/5/89	SW8240	N	78.00	1,1,2-TRICHLOROETHANE	ND	0.00	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	CHLOROPORM	ND	0.00	5.00	
07W-3-78	5/5/89	SW8240	N	78.00	BROMODICHLOROMETHANE	ND	0.00	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	BROMOCHLOROMETHANE	ND	0.00	5.00	
ØW-3-78	5/5/89	5W8240	N	78.00	BENZENE	ND	00,0	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	TOLUENE	ND	0.00	5,00	
GW-3-78	5/5/89	SW8240	N	78.00	CARBON DISULFIDE	ND	0.00	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	CHLOROBENZENE	ND	0.00	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	CARBON TETRACHLORIDE	ND	0.00	5.00	
7W-3-78	5/5/89	SW8240	N	78.00	1,2-DICHLOROETHANE	ND	0.00	5.00	
ŪW-3-78	5/5/89	SW8240	N	78,00	cis-1,3-DICHLOROPROPENE	NĎ	00.0	5.00	
GW-3-78	5/5/89	SW8240	N	78,00	trans-1,3-DICHLOROPROPENE	ND	0.00	5.00	
7W-3-78	5/5/89	SW8240	N	78.00	1.2-DICHLOROPROPANE	ND	0.00	5.00	
JW-3-78	5/5/89	SW8240	N	78,00	ETHYLBENZENE	ND	0.00	5.00	
7W-3-78	5/5/89	5W8240	N	78.00	METHYLENE CHLORIDE	ND	00.0	5.00	-
GW-3-78	5/5/89	SW8240	N	78.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	5.00	-
7W-3-78	5/5/89	SW8240	N	78.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	5.00	-
CW-3-78	5/5/89	SW8240	N	78,00	STYRENE	ND	0.00	5.00	1
GW-3-78	5/5/89	SW8240	N	78.00	BROMOFORM	ND	00.0	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	1.1.1-TRICHLOROETHANE	ND	0.00	5.00	+-
GW-3-78	5/5/89	SW8240	N	78,00	1,1,2-TRICHLOROETHANE	ND	0.00	5.00	÷
GW-3-78	5/5/89	SW8240				ND	0.00	5.00	_
			N	78,00	CHLOROPORM	ND	0.00	5.00	
GW-3-78	5/5/89	SW8240	N	78.00	M.P.XYLENE (SUM OF (SOMERS)			5.00	
GW-3-78	5/5/89	SW8240	N	78.00	1,1-DICHLOROETHENE	1	2.00		+ !
GW-3-78	5/5/89	SW8240	N	78.00	ACETONE	1	3.00	10.00	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

l		Analytical	Fleid	Sample	0	Lab		Lab Detection	1
Location ID	Date	Method	Code	Depth (ft)	TRICHLOROETHYLENE (TCE)	Qualifier	Result	Limit	Į (n
GW-3-78 GW-3-78	5/5/89	SW8240 SW8240	N	78.00	TRICHLOROETHYLENE (TCE) 1.1-DICHLOROETHANE		h.00		. ;g
GW-3-78	5/5/89		- N N	78.00	TRICHLOROETHYLENE (TCE)	- -	h.oc	5/4: 2.71	12
	5/5/89	SW8240 SW8240	- N -				<u>6.0</u> 1	5.00	- 48
GW-5-78	5/5/89	SW8240 SW8240	<u>N</u>	78.00 137.00	TOTAL 1.2-DICHLOROETHENE 2-HEXANONE			5 (8) 5 (8)	
GW-6-137	5/5/89	SW8240	<u>S</u>	137.00	METHYL ETHYL KETONE (2-BUTANONE)	ND	-150 . •1= 170 •1	100#	. 12
GW-6-137	5/5/89	SW8240	— <u>N</u>	137.00	VINYL ACETATE	commercial and an area	- 1.70 - 1.70	Property of the Control of the Contr	. **
GW-6-137	5/5/84	SW8240		137.00	VINYL CHLORIDE	ND NE	5,00	1° s•	
GW-6-137	5/5/89	SW8240		137.00	BROMOMETHANE	ND .		1 \ <u>*</u>	
GW-6-137	5/5/89	5W8240		137.00	CHLOROETHANE	ND	· · · · · · · · · · · · · · · · · · ·	0.00	14
GW-6-137	5/5/89	SW8240	- <u>`</u>	137.00	CHLOROMETHANE	<u>N</u> D	- 100k	V . N:	. "
GW-6-137	5/5/89	SW8240	- N	137.00	1.1-DICHLOROETHANE	ND	- IAM		- 11
GW-6-137	5/5/89	SW8240		137.00	1,2-DICHLOROETHANE	<u>ND</u>		5 (N)	. '
GW-6-137	5/5/89	SW8240	- N	137.00	1,1-DICHLOROETHENE		0.00 	5 (K)	- 1
GW-6-137	5/5/89	SW8240	— <u></u> -	137.00	TOTAL 1.2-DICHLOROETHENE	ND ND			- 1
GW-6-137	5/5/89	SW8240	 	137.00	cu-1,3-DICHLOROPROPENE	ND	3.00		- 4
GW-6-137	5/5/89	SW8240	- N	137.00	trans-1,3-DICHLOROPROPENE		0.00	5.00	4
GW-6-137	5/5/89	SW8240	N .	137.00	1,2-DICHLOROPROPANE	\b	- 5.00	* * * * * * * * * * * * * * * * * * *	'
GW-6-137	5/5/89	SW8240	N N	137.00	ETHYLBENZENE	ND ND	0.00		. "
GW-6-137	5/5/89	SW8240		137.00	1,1,2,2-TETRACHLOROETHANE	ND -	5.00	<u>100</u>	- :
GW-6-137	5/5/89	SW8240	` N →	137.00	TETRACHLOROETHYLENE(PCE)		0.00	5.00	- "
CW-6-137	5/5/89	SW8240	<u>N</u>	137.00	STYRENE	- ND	⊷ : ''.00'),(χ) : +:		- 4
GW-6-137	5/5/89	SW8240	- N	137.00	BROMOFORM	ND	(),()()	- 5,00	'
GW-6-137	5/5/89	5W8240	- N	137.00	1,1,1-TRICHLOROETHANE	ND ND	0.00	= · · · \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	- 4
GW-6-137	5/5/89	SW8240	<u>- N</u> →	137.00	1,1,2-TRICHLOROETHANE	ND -	0,00		
GW-6-137	5/5/89	SW8240	<u></u> -	137.00	TRICHLOROETHYLENE (TCE)	- ND	0,00	5.00	"
GW-6-137	5/5/89	SW8240		137.00	CHLOROFORM	ND	0,00		
GW-6-137	5/5/89	SW8240	-	137.00	BROMODICHLOROMETHANE	ND ND	0.00	5.00	'
(7W-6-137	5/5/89	SW8240	- <u>'</u>	137.00	BENZENE		0.00	500	•
GW-6-137	5/5/89	SW8240	 -	137.00	CARBON DISULFIDE	ND	0.00	5.00	
GW-6-137	5/5/89	SW8240	- N	137.00	CHLOROBENZENE	ND ND	0.00	5.00	'
7W-6-137	5/5/89	SW8240	· N	137.00	CARBON TETRACHLORIDE	ND	0.00	5.00	
GW-6-137	5/5/89	SW8240	N	137.00	METHYLENE CHLORIDE	1	1.00	5.00	
GW-6-137	5/5/89	SW8240	N	137.00	TOLUENE		2.00		·
GW-6-137	5/5/89	SW8240	N .	137.00	M,P-XYLENE (SUM OF ISOMERS)		3.00	5.00	·
GW-6-137	5/5/89	SW8240	· · ·	137.00	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANON	ND	10,00	10.00	'i
GW-6-137	5/5/89	SW8240	- N	137.00	ACETONE	1	10.00	10,00	'
5₩-53-86	5/5/89	SW8240	 N	86.00	1.1-DICHLOROETHENE	ND	0.00	0.00	· `
3W-53-86	5/5/89	SW8240	- <u>'</u>	86.00	BROMOMETHANE	ND ND	0.00	10.00	
7W-S3-86	5/5/89	SW8240	- N	86.00	CHLOROETHANE	ND ND	0.00	10.00	
GW-S3-86	5/5/89	SW8240	N N	86.00	CHLOROMETHANE	ND	0.00	10.00	
3W-S3-86	5/5/89	SW8240		86.00	2-HEXANONE	ND	0.00	10,00	
3W-S3-86	5/5/89	SW8240	- ·	86.00	METHYL ETHYL KETONE (2-BUTANONE)	ND ND	0.00	10.00	
3W-S3-86	5/5/89	SW8240	N	86.00	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANON	ND	0.00	10.00	
Ú₩-S3-86	5/5/89	SW8240	N I	86.00	VINYLACETATE	ND	3.00	10.00	
JW-S3-86	5/5/89	SW8240	- N	86.00	VINYL CHLORIDE	ND	0.00	10.00	
GW-S3-86	5/5/89	SW8240	N	86.00	BROMOMETHANE	ND ND	0.00	10.00	
JW-S3-86	5/5/89	SW8240	N	86.00	CHLOROETHANE	ND	0.00	10.00	
3W-S3-86	5/5/89	SW8240	N	86.00	CHLOROMETHANE	ND ND	0.00	10.00	·
7W-S3-86	5/5/89	SW8240	N .	86.00	2-HEXANONE	ND ND	0.00	10.00	
3W-S3-86	5/5/89	SW8240	N	86.00	METHYL ETHYL KETONE (2-BUTANONE)	ND ND	0.00	10.00	
7W-53-86	5/5/89	SW8240	N	86.00	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANON	ND ND	0.00	10.00	
7W-S3-86	5/5/89	SW8240	N	86.00	VINYLACETATE	ND	0.00	10.00	
W-53-86	5/5/89	SW8240	N	86.00	VINYL CHLORIDE	ND	0.00	10.00	- 1
7W-S3-86	5/5/89	SW8240	N	86.00	M.P-XYLENE (SUM OF ISOMERS)	ND.	0.00	5.00	
7W-S3-86	5/5/89	SW8240	N	86.00	BROMODICHLOROMETHANE	ND.	0.00	5.00	- 1
7W-S3-86	5/5/89	SW8240	N	86.00	BENZENE	ND ND	0.00	5.00	 '
7W-S3-86	5/5/89	SW8240	N	86.00	TOLUENE	ND ND	0.00	5.00	 '
3W-S3-86	5/5/89	SW8240	N	86.00	CARBON DISULFIDE	ND	0.00	5.00	- '
7W-S3-86	5/5/89	SW8240	N	86.00	CHLOROBENZENE	ND	0.00	5.00	7
TW-S3-86	5/5/89	SW8240	N	86.00	CARBON TETRACHLORIDE	ND	0.00	5.00	+;
W-S3-86	5/5/89	SW8240	N	86.00	1.1-DICHLOROETHANE	ND	0.00	5.00	<u>`</u>
W-S3-86	5/5/89	SW8240	N	86.00	1,2-DICHLOROETHANE	ND	0.00	5.00	- :
7W-53-86	5/5/89	SW8240	N	86.00	TOTAL 1,2-DICHLOROETHENE	ND	0.00	5.00	- '
7W-S3-86	5/5/89	SW8240	N	86.00	cu-1,3-DICHLOROPROPENE	ND ND	0.00	5.00	 ;
7W-S3-86	5/5/89	SW8240	N	86.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	5.00	
7W-S3-86	5/5/89	SW8240	N	86.00	1,2-DICHLOROPROPANE	ND ND	0.00	5.00	
JW-53-86	5/5/89	SW8240	N		ETHYLBENZENE	_		5.00	, ,
GW-S3-86	5/5/89	SW8240	N	86.00		ND	0.00	5.00	+-
GW-S3-86		SW8240	N	86.00	1.1,2,2-TETRACHLOROETHANE	ND	0.00	5.00	1
7W-S3-86	5/5/89	SW8240	7	86.00 86.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	5.00	1
JW-53-86	5/5/89		N		STYRENE	ND	0.00		1 1
JW-53-86	5/5/89	SW8240 SW8240	N N	86.00	BROMOPORM	ND	0.00	5.00	
JW-S3-86	5/5/89 5/5/89	SW8240 SW8240	N	86.00 86.00	1.1.1-TRICHLOROETHANE 1.1.2-TRICHLOROETHANE	ND ND	0.00	5.00	, ,
		3 W S /AL)							

Table U-2 Historical Containinant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab	I	Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	la
GW-S1-86	5/5/89	SW8240	N N	86,00	BROMODICHLOROMETHANE	ND	3,00	5,00	18
GW-S3-86	5/5/89	SW8240	<u> </u>	86.00	BROMOCHLOROMETHANE		1.00	5.00	7%
GW-53-86	5/5/89	SW8240	N	86.00	BENZENE	ND	9,00	5 _{3,} 60	118
GW-53-86	5/5/89	SW8240	· · · · · ·	86.00	TOLUENE	ND	0.00	5.4	18
GW-53-86	5/5/89	SW8240	N	86.00	CARBON DISULFIDE	ND	(3,00)	· — · · · · · · · · · · · · ·	. 48
GW-53-86	5/5/89	SW8240		86.00	CHLOROBENZENE	ND	0.00	5,00	- 4
GW-53-86	5/5/89	SW8240		86.00	CARBON TETRACHLORIDE	N D	0.00	S.,#4	. "
GW-\$3-86	5/5/89	SW8240		86.00	1.1-DICHLOROETHANE	ND	0.00	5300	_ 31
GW-S3-86	5/5/89	SW8240	N N	86.00	1,2-DICHLOROETHANE	ND ND	0.00	500	- 10
	5/5/89	SW8240		86.00	1.1-DICHLOROETHENE	ND	0.00	\$.00	- 4
GW-S3-86	5/5/89	SW8240	N	86.00	TOTAL 1,2-DICHLOROETHENE	ND	9.00	5.00	- 41
GW-S3-86 GW-S3-86	5/5/89	SW8240	N	86.00	CU-1.3-DICHLOROPROPENE	ND	0.00		
GW-53-86	5/5/89	SW8240	- N N	86.00 86.00	trans-1,3-DICHLOROPROPENE	ND	0.00	SUG	
JW-53-86	5/5/89	SW8240 SW8240	· N	86.00	1.2-DICHLOROPROPANE ETHYLBENZENE	ND		5,00	4
	5/5/89		<u>N</u>	86.00		ND ND	0.00		. 4
GW-53-86	5/5/89	SW8240	•		1.1.2.2-TETRACHLOROETHANE		0.00	3,00	. 3
GW-S1-86	5/5/89	SW8240	. N	86.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	\$.00	- 4
JW-83-86	5/5/89	SW8240	- N N	86.00	STYRENE	ND	1),(¥)	5,(X)	→ ^u
GW-S3-86	5/5/89	SW8240		86.00	BROMOFORM	ND	0.00	5.00	. 4
7W-S 1-86	5/5/89	SW8240	N	86.00	1,1,1-TRICHLOROETHANE	ND	0,00	5.00	1
TW-53-86	5/5/89	SW8240	. <u>N</u>	86.00	1.1.2-TRICHLOROETHANE	ND	0.00	5.00	
7W-S3-86	5/5/89	SW8240	N N	86.00	TRICHLOROETHYLENE (TCE)	ND	0.00	5.00	٠ <u>.</u>
3W-53-86	5/5/89	SW8240	N N	86.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	5.00	
7W-\$3-86	5/5/89	SW8240	: N	86.00 86.00	ACETONE		1.00	10.00	- 1
	5/5/89	SW8240	N N	86.00 86.00	ACETONE METHYLENE CHI ORIDE		1.00		
7W-53-86	5/5/89	SW8240	N N		METHYLENE CHLORIDE METHYLENE CHLORIDE		2.00	5.00	1
JW-53-86 JW-53-86	5/5/89	SW8240 SW8240	- <u>N</u> -	86.00 86.00	CHLOROFORM		10.00	5.00	
JW-53-86	5/5/89	SW8240	N .	86.00	CHLOROFORM	=	10.00	5.00	
W-53-66 W-53-135	5/6/89	SW8240	- N -	135.00	ACETONE	ND .	0.00	10.00	- "
W-S3-135	5/K/89	SW8240		135.00	BROMOMETHANE	ND ND	0.00	10.00	
W-53-135		SW8240	N N	135.00	CHLOROETHANE	ND ND	0.00		
W-S3-135	5/6/89	SW8240	T N	135.00	CHLOROMETHANE	ND ND	0.00	10,00	
	5/6/89	SW8240	- N	135.00	2-HEXANONE	ND ND	0.00		u
W-S3-135	5/6/89	SW8240		135.00		ND ND	0.00	10.00	
W-S3-135	5/6/89	SW8240	N N	135.00	METHYL ETHYL KETONE (2-BUTANONE) METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANON	ND	0.00	10.00	- 11
W-53-135	5/6/89	SW8240		135.00	+	ND ND	0.00		"
W-S3-135	5/6/89	SW8240	- N	135.00	VINYL ACETATE VINYL CHLORIDE	ND ND		10.00	
W-S3-135	5/6/89	SW8240	N N	135.00	ACETONE	ND ND	0.00	10.00	u
W-S3-135	5/6/89	SW8240	N	135.00	BROMOMETHANE	ND	0.00	10.00	u
W-S3-135	5/6/89	SW8240	N	135.00	CHLOROETHANE	ND ND	0.00	10.60	u
W-53-135	5/6/89	SW8240	N	135.00	CHLOROMETHANE	ND	0.00	10.00	· ''
W-S3-135	5/6/89	SW8240	N	135.00	2-HEXANONE	ND ND	0.00	10.00	_ + _ u
W-S3-135		SW8240	N	135.00	<u> </u>	ND ND	0.00	10.00	u u
	5/6/89		N		METHYL ETHYL KETONE (2-BUTANONE)				
W-S3-135 W-S3-135	5/6/89	SW8240 SW8240	 	135.00	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANON	ND ND	0.00	10.00	. 4
W-S3-135	5/6/89	SW8240	N N	135.00	VINYL ACETATE VINYL CHLORIDE	ND	0.00	10.00	
	5/6/89		• •		<u> </u>		-		u
W-S3-135	5/6/89	SW8240	N N	135.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	5.00	
W-S3-135	5/6/89	SW8240		135.00	BROMODICHLOROMETHANE	ND ND	0.00	5.00	
W-\$3-135	5/6/89	SW8240	N	135.00	BENZENE	ND ND	0.00	5.00	
W-S3-135	5/6/89	SW8240	N	135.00	CARBON DISULFIDE	ND	0.00	5.00	
W-S3-135 W-S3-135	5/6/89	SW8240 SW8240	N	135.00	CHLOROBENZENE CARBON TETRACHLORIDE	ND ND	0.00	5.00	
	5/6/89		N	135.00	1.1-DICHLOROETHANE	ND	0.00		+ 5
W-53-135	5/6/89	SW8240	N	135.00		ND	0.00	5.00	
W-S3-135 W-S3-135	5/6/89	SW8240	N	135.00	1,2-DICHLOROETHANE	ND	0.00	5.00	
	5/6/89	SW8240	N	135.00	1,1-DICHLOROETHENE	ND	0.00	5.00	, t
W-S3-135	5/5/89	SW8240	N N	135.00	TOTAL 1.2-DICHLOROETHENE	ND ND	0.00	5.00	
W-S3-135	5/6/89	SW8240	N	135.00	CIS-1,3-DICHLOROPROPENE	ND	0.00	5.00	
W-53-135	5/6/89	SW8240	N	135.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	5.00	
W-S3-135 W-S3-135	5/6/89	SW8240	N	135.00	1.2-DICHLOROPROPANE	ND	0.00	5.00	
	5/6/89	SW8240	N	135.00	ETHYLBENZENE	ND	0.00	5.00	
W-S3-135 W-S3-135	5/6/89	SW8240	N	135.00	1,1,2,2-TETRACHLOROFTHANE	ND	0.00	5.00	
	5/6/89	SW8240	N	135.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	5.00	
W-53-135	5/6/89	SW8240	N	135.00	STYRENE	ND	0.00	5.00	1 0
W-S3-135 W-S3-135	5/6/89	SW8240	N	135.00	BROMOPORM	ND	0.00	5.00	
	5/6/89	SW8240	N	135.00	1,1,1-TRICHLOROETHANE	ND	0.00	5.00	
	5/6/89	SW8240	N	135.00	1,1,2-TRICHLOROETHANE	ND	0.00	5.00	
W-S3-135	5/6/89	SW8240	N	135.00	TRICHLOROETHYLENE (TCE)	ND	0.00	5.00	U
W-S3-135 W-S3-135		SW8240	N	135.00	CHLOROPORM	ND	0.00	5.00	
W-S3-135 W-S3-135 W-S3-135	5/5/89				BROMODICHLOROMETHANE	ND	0.00	5.00	1
W-S3-135 W-S3-135 W-S3-135 W-S3-135	5/6/89	SW8240	N	135.00					
W-S3-135 W-S3-135 W-S3-135 W-S3-135 W-S3-135	5/6/89 5/6/89	SW8240	N	135.00	BROMOCHLOROMETHANE	ND	0.00	5.00	
W-S3-135 W-S3-135 W-S3-135 W-S3-135 W-S3-135 W-S3-135	5/6/89 5/6/89 5/6/89	SW8240 SW8240	N	135.00 135.00	BROMOCHLOROMETHANE BENZENE	ND ND	00.0	5.00 5.00	u
W-S3-135 W-S3-135 W-S3-135 W-S3-135 W-S3-135	5/6/89 5/6/89	SW8240	N	135.00	BROMOCHLOROMETHANE	ND	0.00	5.00	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

nautic - IP	.	Analytical	Field	Sample Doub (ft)	l'ompound [Cushifian	[_B	Lab Detection	1.
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	l r
W-5 1-135	5/6/89	SW8240	<u> </u>	135.00	1.1-DICHLOROETHANE	- ND		* *	. "
W-S (-135	5/6/89	SW8240	<u> </u>	135.00	1,2-DICHLOROETHANE	ND	· · · (X)		. "
W-S 4-1 45	5/6/89	SW8240		135.00	1,1-DICHLOROETHENE	ND .	. <i>igi</i> i	5.4	
W-53-135	5/6/89	SW8240		135.00	TOTAL 1,2-DICHLOROETHENE	ND	1900	5.05	. 4
W-53-135	5/6/89	SW8240	N.	135.00	cis-1.3-DICHLOROPROPENE	ND.	, (II)	5.4	
W-S3-135	5/6/89	SW8240	, s	135.00	trans-1.3-DICHLOROPROPENE	ND.	1,41	S. ₁₉ .	- 14
W-S3-135	5/6/89	SW8240	N	135.00	1,2-DICHLOROPROPANE	ND	:XII:	5,,€	
W-S3-135	5/6/89	SW8240		135.00	ETHYLBENZENE	ND.		S .	
W-53-135	5/6/84	SW8240		135.00	1,1,2,2-TETRACHLOROETHANE	ND	3.6	514	
W-S3-135	5/0/89	SW8240	N	135.00	TETRACHLOROETHYLENE(PCE)	ND [°]	00	5-41	,
W-S3-135	5/6/89	SW8240	· · - N	135.00	STYRENE	\$D	e : e)(e	S.y.	
W-S3-135	5,45,/89	SW8240	· - , - ·	135.00	BROMOFORM	ND	0.000	5.4	- 4
W-53-135	5/6/89	SW/8240		135.00	1,1,1-TRICHLOROETHANE	ND	93.8	5.4	
W-S3-135	· - 5/6/89	SW8240		135.00	1.1.2-TRICHLOROETHANE	ND	• ugo	5.5 5.5 mg/s	
W-83-135			+ - N	135.00		ND ND		5,4	. 1
	5/6/89	SW8240			TRICHLOROETHYLENE (TCE)				. :
W-51-135	5/6/89	SW-8240	N.	135.00	CHLOROFORM	ND	0.00	* W.	
W.S3.135	5/6/89	SW/8240	<u>. N</u>	135.00	M,P-XYLENE (SUM OF ISOMERS)	ND.	1000	5.8	
W-53-135	5/6/89	SW/8240	N	135.00	METHYLENE CHLORIDE	1	2,00	5.8	- 1
W1831135	5/6/89	SW/8240	N	135.00	METHYLENE CHLORIDE		2,00	S i y i	· 1
W-51115	5/6/89	SW8240	, , ,	135.00	TOLUENE	1	1,00	5.00	
W-53-135	5/11/89	SW8240	N	135.00	TOLUENE	ī	3,00	5, •	٠.
W. 1.79	5/7/89	SW 8240	- N	79,00	METHYL ETHYL KETONE (2-BUTANONE)	ND .	0.00	(4),00	•
W-1-79	5/7/89	SW8240	- N	79.00	METHYL ISOBUTYL KETONE (4-METHYL-1-PENTANON	ND		(0.00)	•
(W-1-79	5/7/89	SW8240	N	79.00	BROMOMETHANE	ND.	0.00	10.00	
JW-1-79	5/7./89	SW8240	- ``	79.00	CHLOROETHANE	ND -	0.00	1-100	-+-
JW-1-79	5/7/89	SW8240	<u>N</u>	79.00	CHLOROMETHANE	ND	← 5,00 →	1000	'
.7W+1-79	5/7/89	SW 8240	· N	79.00	2-HEXANONE			179.81	- :
:1 W -1-19 :7 W -1-19					VINYL ACETATE	ND	0.00	: : : : :	- '
	5/7/89	SW/8240	<u>N</u>	79.00		ND	0,0		_ · • · · ·
W-1-79	5/7/89	SW8240	<u> </u>	79.00	VINYL CHLORIDE	ND	0.00	10.00	+
700-1-79	5/7./89	SW8240	N	79.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	5,00	
W-1-79	5/7/89	SW8240	N	79.00	1.1.2,2-TETRACHLOROETHANE	ND	0,00	5.00	
7W-1-79	5/7/89	SW8240	N	79.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	5.00	
JW-1-79	5/7/89	SW8240	N	79.00	BROMODICHLOROMETHANE	ND	0.00	5.00	
W-1-79	5/7/89	SW8240	N	79.00	BENZENE	ND	0.00	5,00	
7W-1-79	5/7/89	SW8240	N	79.00	TOLUENE	ND	0,00	S.(X)	
3W-1-79	5/7/89	SW8240	N	79.00	CHLOROBENZENE	ND	0.00	5.00°	•
7W-1-79	5/7/89	SW8240		79.00	CARBON TETRACHLORIDE	ND	0.00	5.X.	•
7W-1-79	5/7/89	SW8240		79.00	1,1-DICHLOROETHANE	ND	0.00		
7X-1-79	5/7/89	SW8240		79.00	1.2-DICHLOROETHANE	ND ND	0.00	5,00	٠
7W-1-79	5/7/89	SW8240	- ; -	79.00	1,1-DICHLOROETHENE	ND -	0.00	5.00	
7W-1-79	5/7/89	SW8240		79.00			0.00	5,00	'
					TOTAL 1,2-DICHLOROETHENE	ND			
7W-1-79	5/7/89	SW8240	N	79,00	cu-1,3-DICHLOROPROPENE	ND	0.00	5,00	
7W-1-79	5/7/89	SW8240	N N	79.00	trans-1,3-DICHLOROPROPENE	ND	0.00	5,00	- ·
7W-1-79	5/7/89	SW8240	N:	79.00	1,2-DICHLOROPROPANE	ND	0.00	5.00	
JW-1-79	5/7/89	SW8240	N	79.00	ETHYLBENZENE	ND	0,00	5.00	
7W-1-79	5/7/89	SW8240	N	79.00	STYRENE	ND	0.00	5.00	_
7W-1-19	5/7/89	SW8240	N	79.00	BROMOFORM	ND	0.00	5.00	•
7W-1-79	5/7/89	SW8240	N	79.00	1,1,1-TRICHLOROETHANE	ND	0.00	5,00	
7W-1-79	5/7/89	SW8240		79.00	1,1,2-TRICHLOROETHANE	ND	0.00	5.00	
7W-1-79	5/7/89	SW8240	N N	79.00	TRICHLOROETHYLENE (TCE)	ND	0.00	5.00	
7W-1-79	5/7/89	SW8240	<u>`</u>	79.00	CHLOROFORM	ND	0.00	5.00	
7W-1-79	5/7/89	SW8240	- N	79.00	ACETONE		5.00	10.00	
			•						
7W-1-79	5/7/89	SW8240	N	79.00	METHYLENE CHLORIDE		5,00	5.00	
TW-1-79	5/7/89	SW8240	N	79.00	CARBON DISULFIDE	=	11.00	5.00	
H-13-80	1/20/90	SW8010	N	80.00	BROMODICHLOROMETHANE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	N	80.00	BROMOMETHANE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	N	80.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	
1-13-80	1/20/90	SW8010	N	80.00	CHLOROBENZENE	ND	0.00	0.50	
4-13-80	1/20/90	SW8010	N	80.00	CHLOROETHANE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	N	80.00	CHLOROMETHANE	ND	0.00	0.50	-+
H-1,3-80	1/20/90	SW8010	N	80.00	CARBON TETRACHLORIDE	ND	0.00	0.50	
1-13-80	1/20/90	SW8010	N	80.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	- N	80.00	1,1-DICHLOROETHANE	ND.	0.00	0.50	
H-1.3-80	1/20/90	SW8010	N	80,00		ND ND	0.00	0.50	
					1.2-DICHLOROETHANE		0.00	0.50	- -
H-13-80	1/20/90	SW8010	N	80.00	1,2-DICHLOROBENZENE	ND	<u> </u>		
H-13-80	1/20/90	SW8010	N	80.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	.
H-13-80	1/20/90	SW8010	N	80.00	1,4-DICHLOROBENZENE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	N	80.00	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	N	80.00	cus-1,3-DICHLOROPROPENE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	N	80.00	trans-1,3-DICHLOROPROPENE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	N	80.00	1,2-DICHLOROPROPANE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	N	80,00	DICHLORODIFLUOROMETHANE	ND -	0.00	0.50	
	1/20/90	SW8010	N	80.00	METHYLENE CHLORIDE	ND ND	0.00	0.50	
H-13-80					INCLUSION CHILINIUM	NI)			

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection Limit	1.
H-13-80	1/20/90	SW8010	N	80.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	-0.50	
H-13-80	1/20/90	SW8010	N N	80.00	BROMOFORM	ND	9.00	0.50	
H-13-80	1/20/90	SW8010	N N	80.00	1.1.1-TRICHLOROETHANE	ND	0.00	0.50	u
H-13-80	1/20/90	SW8010	N	80.00	1,1,2-TRICHLOROETHANE	ND	1).00	0.50	
H-13-80	1/20/90	SW8010	N	80.00	CHLOROFORM	ND	0.00	0.50	
H-13-80	1/20/90	SW8010	- N	80.00	VINYL CHLORIDE	ND	0.00	0.50	- ·
H-13-80	1/20/90	SW8010	N	80.00	1.1-DICHLOROETHENE		2.60	0.50	
H-13-80	1/20/90	SW8010	N	80.00	TRICHLOROETHYLENE (TCE)	=	28.00	0.50	
H-13-80	1/20/90	SW8020	N	80.00	BENZENE	ND	0.00	0.50	
H-13-80	1/20/90	SW8020	N	80.00	TOLUENE	ND	0.00	0.50	
H-13-80	1/20/90	SW8020	N	80.00	CHLOROBENZENE	ND	0.00	0.50	
H-13-80	1/20/90	SW8020	N '	80.00	1,2-DICHLOROBENZENE		0.00	0.50	
H-13-80	1/20/90	SW8020	N	80.00	1,3-DICHLOROBENZENE	Nu	0.00	0.50	,
H-13-80	1/20/90	SW8020	N	80.00	1,4-DICHLOROBENZENE	ND	0.00	0.50	
H-13-80	1/20/90	SW8020	N N	80.00	ETHYLBENZENE	ND	0.00	0.50	
H-13-80	1/20/90	SW8020	N	80.00	M.P-XYLENE (SUM OF ISOMERS)	ND	00.0	0.50	
H-13-87	1/20/90	SW8010	N	87.00	BROMODICHLOROMETHANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	BROMOMETHANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	CHLOROBENZENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	CHLOROETHANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	CHLOROMETHANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	CARBON TETRACHLORIDE	ND	0.00	0.50	, ,
H-13-87	1/20/90	SW8010	N	87.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	,
H-13-87	1/20/90	SW8010	N	87.00	1,1-DICHLOROETHANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	1,2-DICHLOROETHANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87,00	1,2-DICHLOROBENZENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	<u> </u>	87.00	1.4-DICHLOROBENZENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87,00	1.1-DICHLOROETHENE	ND	0.00	0.50	. 1
H-13-87	1/20/90	SW8010	N	87.00	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87,00	cts-1,3-DICHLOROPROPENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87,00	trans-1,3-DICHLOROPROPENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	1.2-DICHLOROPROPANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	-
H-13-87	1/20/90	SW8010	N	87.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	METHYLENE CHLORIDE	ND	0.00	0.50	-
H-13-87	1/20/90	SW8010	N	87,00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87,00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.50	1
H-13-87	1/20/90	SW8010	N	87.00	BROMOFORM	ND	0.00	0.50	- 1
H-13-87	1/20/90	SW8010	N	87.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.0°	1.1,2-TRICHLOROETHANE	ND	0.00	0.50	: 1
H-13-87	1/20/90	SW8010	N	87.00	TRICHLOROETHYLENE (TCE)	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	VINYL CHLORIDE	ND	0.00	0.50	
H-13-87	1/20/90	SW8010	N	87.00	CHLOROFORM	=	2.20	0.50	-
H-13-87	1/20/90	SW8020	N	87.00	BENZENE	ND	0.00	0.50	-
H-13-87	1/20/90	SW8020	N	87.00	TOLUENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8020	N	87.00	CHLOROBENZENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8020	N	87.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8020	N	87.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8020	N	87,00	1.4-DICHLOROBENZENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8020	N	87.00	ETHYLBENZENE	ND	0.00	0.50	
H-13-87	1/20/90	SW8020	N	87.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	
H-17-72	1/20/90	SW8010	N	72.00	BROMODICHLOROMETHANE	ND	0.00	0.50	1 1
H-17-72	1/20/90	SW8010	N	72.00	BROMOMETHANE	ND	0.00	0.50	
H-17-72	1/20/90	SW8010	N	72.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	
H-17-72	1/20/90	SW8010	N	72.00	CHLOROBENZENE	ND	0.00	0.50	
H-17-72	1/20/90	SW8010	N	72.00	CHLOROETHANE	ND	0.00	0.50	-
H-17-72	1/20/90	SW8010	N	72.00	CHLOROMETHANE	ND	0.00	0.50	\pm
H-17-72	1/20/90	SW8010	N	72.00	CARBON TETRACHLORIDE	ND	0.00	0.50	-
H-17-72	1/20/90	SW8010	N	72.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	
H-17-72	1/20/90	SW8010	N	72.00	1,1-DICHLOROETHANE	ND	0.00	0.50	
H-17-72	1/20/90	SW8010	N	72.00	1,2-DICHLOROETHANE	ND	00.0	0.50	i
H-17-72	1/20/90	SW8010	N	72.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	
H-17-72	1/20/90	5W8010	N	72.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	1
H-17-72	1/20/90	SW8010	N	72.00	1.4-DICHLOROBENZENE	ND	0.00	0.50	
H-17-72	1/20/90	SW8010	N	72.00	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	1
H-17-72	1/20/90	SW8010	N	72.00	cis-1,3-DICHLOROPROPENE	ND	0.00	0.50	+
H-17-72	1/20/90	SW8010	N	72.00	trace-1,3-DICHLOROPROPENE	ND	000	0.50	-
H-17-72	1/20/90	SW8010	N	72.00	1,2-DICHLOROPROPANE	ND	0.00	0.50	+
H-17-72	1/20/90	SW8010	N	72.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	†
H-17-72	1/20/90	SW8010	N	72.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	+
H-17-72	1/20/90	SW8010	N	72.00	METHYLENE CHLORIDE	ND	0.00	0.50	1
H-17-72	1/20/90	SW8010	N	72.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	+
H-17-72	1/20/90	SW8010	N	72.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.50	+

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Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	1
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	l nets
H-17-72	1/20/90	SW8010	N	72.00	BROMOFORM	ND	0.00	0.50	1g/1
H-17-72	1/20/90	SW8010	N .	72.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	442/1
H-17-72	1/20/90	SW8010	N	72.00	1.1.2-TRICHLOROETHANE	ND	0.00	9.50	48.
H-17-72	1/20/90	SW8010	N	72.00	CHLOROFORM	ND	0.00	0.50	18.
H-17-72	1/20/90	SW8010	N	72.00	VINYL CHLORIDE	ND	0.00	-1)51)	48∕!
H-17-72	1/20/90	SW8010	N	72.00	TRICHLOROETHYLENE (TCE)		11.00	1,50	ug/l
H-17-72	1/20/90	SW8010	N	72.00	1,1-DICHLOROETHENE		14.00	0.50	ug/1
H-17-72	1/20/90	SW8020	N	72.00	BENZENE	ND	0.00	0.50	12/
H-17-72	1/20/90	SW8020	<u> </u>	72.00	TOLUENE	ND	0.00	9.50	ag/l
H-17-72	1/20/90	SW8020	N	72.00	CHLOROBENZENE	ND	0.00	9.50	ng/l
H-17-72	1/20/90	SW8020	N	72.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ng/l
H-17-72	1/20/90	SW8020	N	72.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	الهد
H-17-72	1/20/90	SW8020	N	72.00	1,4-DICHLOROBENZENE	ND	0.00	950	1.8/
H-17-72	1/20/90	SW8020	Ň	72.00	ETHYLBENZENE	ND	0.00	0.50	118/1
H-17-72	1/20/90	SW8020	N	72.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	BROMODICHLOROMETHANE	ND	0.00	⊕50	18/1
H-17-85	1/20/90	SW8010	N	85.00	BROMOMETHANE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	CHLUROBENZENE	ND	0.00	0.50	
H-17-85	1/20/90	SW8010	N	85.00	CHLOROETHANE	ND	0.00	0.50	1/90
H-17-85	1/20/90	SW8010	N	85.00	CHLOROMETHANE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	CARBON TETRACHLORIDE	ND	0.00	0.50	uz/l
H-17-85	1/20/90	SW8010	N	85.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	18/1
H-17-85	1/20/90	SW8010	N	85.00	1,1-DICHLOROETHANE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	1,2-DICHLOROETHANE	ND	0.00	0.50	ug/1
H-17-85	1/20/90	SW8010	N	85.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	ug/1
H-17-85	1/20/90	SW8010	N	85.00	1.+DICHLOROBENZENE	ND	0.00	0.50	ug/1
H-17-85	1/20/90	SW8010	N	85.00	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	u g/ 1
H-17-85	1/20/90	SW8010	N	85.00	cis-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	traus-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N .	85.00	1,2-DICHLOROPROPANE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	METHYLENE CHLORIDE	ND	0.00	0.50	ug/1
H-17-85	1/20/90	SW8010	N	85.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	ug/t
H-17-85	1/20/90	SW8010	N	85.00	TETRACHLOROETHY LENE(PCE)	ND	0.00	0.50	սջ/1
H-17-85	1/20/90	SW8010	N	85.00	BROMOFORM	ND	0.00	0.50	ug/1
H-17-85	1/20/90	SW8010	N	85.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	Ņ	85.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	CHLOROFORM	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	VINYL CHLORIDE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	1,1-DICHLOROETHENE	=	13.00	0.50	ug/l
H-17-85	1/20/90	SW8010	N	85.00	TRICHLOROETHYLENE (TCE)	=	37.00	0.50	ug/l
H-17-85	1/20/90	SW8020	N	85.00	BENZENE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8020	N	85.00	TOLUENE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8020	N	85,00	CHLOROBENZENE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8020	N	85.00	1,2-DICHLOROBENZENE	ND	00.0	0.50	128/1
H-17-85	1/20/90	SW8020	N	85.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	ug/1
H-17-85	1/20/90	SW8020	N	85.00	1,4-DICHLOROBENZENE	ND	0.00	0.50	ug/l
H-17-85	1/20/90	SW8020	N	85.00	ETHYLBENZENE	ND	0.00	0.50	ug/I
H-17-85	1/20/90	SW8020	N	85.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	ug/l
H-16-87	1/22/90	SW8010	N	87.00	BROMODICHLOROMETHANE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	BROMOMETHANE	ND	0.00	0.50	ug/l
H-16-87	1/22/90	SW8010	N	87.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	ug/l
H-16-87	1/22/90	SW8010	N	87.00	CHLOROBENZENE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	CHLOROETHANE	ND	00.0	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	CHLOROMETHANE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	CARBON TETRACHLORIDE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	1,1-DICHLOROETHANE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	1,2-DICHLOROETHANE	ND	0.00	0.50	ug
H-16-87	1/22/90	SW8010	N	37.00	1.2-DICHLOROBENZENE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	1,4-DICHLOROBENZENE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	cus-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	trans-1,3-DICHLOROPROPENE	ND	0.00	0.50	ag/
	1/22/90	SW8010		87.00		ND ND	0.00	0.50	ug/
H-16-87			N		1,2-DICHLOROPROPANE		0.00	0.50	_
H-16-87	1/22/90	SW8010	N	87.00	TRICHLOROFLUOROMETHANE	ND	L	0.50	ug
H-16-87	1/22/90	SW8010	N	87.00	DICHLORODIFLUOROMETHANE	ND	0.00		ug
H-16-87	1/22/90	SW8010	N	87.00	METHYLENE CHLORIDE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87,00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	BROMOFORM	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8010	Ň	87.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	ug

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Fleid	Sample		Lab		Lab Detection	
H-16-87	1/22/90	Method SW8010	Code	Depth (ft) 87.00	Compound 1,1,2-TRICHLOROETHANE	Qualifier ND	Result 0.00	0.50	Lait
H-16-87	1/22/90	SW8010	N	87.00	CHLOROFORM	ND ND	0.00	0.50	1/gu 1/m
H-16-87	1/22/90	SW-8010	<u>N</u>	87.00	VINYL CHLORIDE	ND ND	0.00	0.50	14g/1
H-16-87	1/22/90	SW8010	N	87.00	1.1-DICHLOROETHENE		2.00	0.50	ug/
H-16-87	1/22/90	SW8010	N	87.00	TRICHLOROETHYLENE (TCE)	=	19.00	0.50	ag/
H-16-87	1/22/90	SW8010	- N	87.00	TETRACHLOROETHYLENE(PCE)		42.00	0.50	ug/
H-16-87	1/22/90	SW/8020	- N	87.00	BENZENE	ND	0.00	0.50	- ug/
H-16-87	1/22/90	SW8020		87.00	TOLUENE	ND	1).00	0.50	u _k /1
H-16-87	1/22/90	SW8020	- N ,	87.00	CHLOROBENZENE	ND	0.00	0.50	19g/
H-16-87	1/22/90	SW8020	N	87.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8020	. N	87.00	1.3-DICHLOROBENZENE	ND	0.00	0.50	ug/
H-16-87	1/22/90	SW8020	N	87.00	1.4-DICHLOROBENZENE	ND ,	0.00	0.50	ug/
H-16-87	1/22/90	SW8020	N,	87.00	ETHYLBENZENE	ND	0.00	9.50	18/
H-16-87	1/22/90	SW8020	N ·	87.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	ug/
H-17-110	1/22/90	SW8010	N .	110.00	BROMODICHLOROMETHANE	ND	0.00	0.50	ug/
H-17-110	1/22/90	SW8010	N	110.00	BROMOMETHANE	ND	0.00	0.50	ug/
H-17-110	1/22/90	SW8010	N :	110.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	ug/
H-17-110	1/22/90	SW8010	N	110.00	CHLOROBENZENE	ND	0.00	0.50	18/
H-17-110	1/22/90	SW8010	N	110.00	CHLOROETHANE	ND	0.00	0.50	:: ug/
H-17-110	1/22/90	SW8010	N I	110.00	CHLOROMETHANE	ND	0.00	0.50	119/
H-17-110	1/22/90	SW8010	N .	110.00	CARBON TETRACHLORIDE	ND	0.00	0.50	18/
H-17-110	1/22/90	SW8010	N	110.00	DIBROMOCHLOROMETHANE	ND	00.0	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	1.1-DICHLOROETHANE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	1,2-DICHLOROETHANE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ug,
H-17-110	1/22/90	SW8010	N	110.00	1.3-DICHLOROBENZENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	1.+DICHLOROBENZENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	cus-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	trans-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	1,2-DICHLOROPROPANE	ND	0.00	0,50	ug
H-17-110	1/22/90	SW8010	N	110.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	METHYLENE CHLORIDE	ND	0.00	0.50	ц
H-17-110	1/22/90	SW8010	N	110.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	BROMOFORM	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	1.1.2-TRICHLOROETHANE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	CHLOROFORM	ND .	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	VINYL CHLORIDE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	1,1-DICHLOROETHENE	=	1.70	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	TETRACHLOROETHY LENE(PCE)	1 - 2	4.60	0.50	ug
H-17-110	1/22/90	SW8010	N	110.00	TRICHLOROETHYLENE (TCE)	=	16.00	0.50	ug
H-17-110	1/22/90	SW8020	N	110.00	BENZENE	ND	00.00	0.50	ug
H-17-110	1/22/90	SW8020	N	110.00	TOLUENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8020	N	110.00	CHLOROBENZENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8020	N	110.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8020	N	110.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8020	N	110.00	1,4-DICHLOROBENZENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8020	N	110.00	ETHYLBENZENE	ND	0.00	0.50	ug
H-17-110	1/22/90	SW8020	N	110.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	ug
H-15-83.5	1/23/90	SW8010	N	83.50	BROMODICHLOROMETHANE	ND	0.00	0.50	Ug
H-15-83.5	1/23/90	SW8010	N	83.50	BROMOMETHANE	ND	0.00	0.50	ug
H-15-83.5	1/23/90	5W8010	N	83.50	2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	п
1-15-83.5	1/23/90	SW8010	N	83.50	CHLOROBENZENE	ND	0.00	0.50	սը
1-15-83.5	1/23/90	SW8010	N	83.50	CHLOROETHANE	ND	0.00	0.50	uį
H-15-83.5	1/23/90	SW8010	N	83.50	CHLOROMETHANE	ND	0.00	0.50	uį
H-15-83.5	1/23/90	2A/8010	N	83.50	CARBON TETRACHLORIDE	ND	0.00	0.50	uş
H-15-83.5	1/23/90	SW8010	N	83.50	DIBROMOCHLOROMETHANE	ND	0.00	0.50	u l
H-15-83.5	1/23/90	SW8010	N	83.50	1,1-DICHLOROETHANE	ND	0.00	0.50	uį
H-15-83.5	1/23/90	SW8010	N	83.50	1.2-DICHLOROETHANE	ND	0.00	0.50	uį
1-15-83.5	1/23/90	SW8010	N	83.50	1,2-DICHLOROBENZENE	ND	0.00	0.50	սլ
1-15-83.5	1/23/90	SW8010	N	83.50	1,3-DICHLOROBENZENE	ND	0.00	0.50	u
H-15-83.5	1/23/90	SW8010	N	83.50	1,4-DICHLOROBENZENE	ND	0.00	0.50	ug
H-15-83.5	1/23/90	SW8010	N	83.50	1,1-DICHLOROETHENE	ND	0.00	0.50	uį
H-15-83.5	1/23/90	SW8010	N	83.50	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	ug
H-15-83.5	1/23/90	SW8010	N	83.50	cis-1,3-DICHLOROPROPENE	ND	0.00	0.50	uş.
H-15-83.5	1/23/90	SW8010	N	83.50	trans-1,3-DICHLOROPROPENE	ND	0.00	0.50	ni ni
H-15-83.5	1/23/90	5W8010	N	83.50	1,2-DICHLOROPROPANE	ND	0.00	0.50	uį
H-15-83.5	1/23/90	SW8010	N	83.50	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	- ag
H-15-83.5	1/23/90	SW8010	N	83.50	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	ug
H-15-83.5	1/23/90	SW8010	N	83.50	METHYLENE CHLORIDE	ND	0.00	0.50	ug
H-15-83.5	1/23/90	SW8010	N	83.50	1.1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	90
H-15-83.5	1/23/90	SW8010	N	83.50	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.50	ug

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	۱.,
H-15-83.5	1/23/90	SW8010	N	83.50	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	1 10
H-15-83.5	1/23/90	SW8010	N,	83.50	1.1.2-TRICHLOROETHANE	ND	0.00		
H-15-83.5	1/23/90	SW8010	N	83.50	TRICHLOROETHYLENE (TCE)	ND	0.00	-0.50	- 44
H-15-83.5	1/23/90	5W8010	N	83.50	CHLOROFORM	ND	0.00	250	44
H-15-83.5	1/23/90	SW8010	N	83.50	VINYL CHLORIDE	ND	00.6	- 550	- 41
H-15-83.5	1/23/90	SW8020	N	83.50	BENZENE	ND	0,00	1,50	4
H-15-83.5	1/23/90	SW8020	N	83.50	TOLUENE	ND	J.00	-54	
H-15-83.5	1/23/90	SW8020	N	83.50	CHLOROBENZENE	ND	0.00	11.50	1
H-15-83.5	1/23/90	SW8020	N	83.50	1.2-DICHLOROBENZENE	ND .	9.00	1.5	
H-15-83.5	1/23/90	SW8020	N	83.50	1.3-DICHLOROBENZENE	ND	0.00	250	. 4
H-15-83.5	1/23/90	SW8020	N	83.50	1,4-DICHLOROBENZENE	ND	0.00	Su	- 4
H-15-83.5	1/23/90	SW8020	N	83.50	ETHYLBENZENE	ND	0.00	9.50	- 1
H-15-83.5	1/23/90	SW8020	N	83.50	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	12.567	
H-15-84.5	1/23/90	SW8010	N	84.50	BROMODICHLOROMETHANE	ND	0.00	-50	- 12
H-15-84.5	1/23/90	SW8010	N	84.50	BROMOMETHANE	ND	9.00	0.50	u
H-15-84.5	1/23/90	SW8010	N	84.50	2-CHLOROETHYL VINYL ETHER	ND	9.00	0.50	u
H-15-84.5	1/23/90	SW8010	N	84.50	CHLOROBENZENE	ND	0.00	0.50	- 1
H-15-84.5	1/23/90	SW8010	N	84.50	CHLOROETHANE	ND	0.00	0.50	u
H-15-84.5	1/23/90	SW8010	N	84.50	CHLOROMETHANE	ND	0.00	0.50	u
H-15-84.5	1/23/90	SW8010	N	84.50	CARBON TETRACHLORIDE	ND	0.000	0.50	ų
H-15-84.5	1/23/90	SW8010	N	84.50	DIBROMOCHLOROMETHANE	ND	0.00	0.50	u
H-15-84.5	1/23/90	SW8010	Ñ	84.50	1.1-DICHLOROETHANE	ND	0.00	0.50	11
H-15-84.5	1/23/90	SW8010	N	84.50	1,2-DICHLOROETHANE	ND	0.00	0.50	u
H-15-84.5	1/23/90	5 W 8010	N	84.50	1.2-DICHLOROBENZENE	ND	0.00	0.50	
H-15-84.5	1/23/90	SW8010	N	84.50	1,3-DICHLOROBENZENE	ND	0.00	0.50	4
H-15-84.5	1/23/90	SW8010	N	84.50	1,4-DICHLOROBENZENE	ND	0.00	0.50	
H-15-84.5	1/23/90	SW8010	N	84.50	1,1-DICHLOROETHENE	ND	0.00	0.50	
H-15-84.5	1/23/90	SW8010	N	84.50	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	1
H-15-84.5	1/23/90	SW8010	N	84.50	cis-1,3-DICHLOROPROPENE	ND	0.00	0.50	U
H-15-84.5	1/23/90	SW8010	N	84.50	trans-1,3-DICHLOROPROPENE	ND	0,00	0.50	- 4
1-15-84.5	1/23/90	SW8010	N	84.50	1,2-DICHLOROPROPANE	ND	0.00	0.50	U
1-15-84.5	1/23/90	SW8010	N	84.50	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	U
1-15-84.5	1/23/90	SW8010	N	84.50	DICHLORODIFLUOROMETHANE	ND	0.00	9.50	Ų
1-15-84.5	1/23/90	SW8010	N	84.50	METHYLENE CHLORIDE	ND	0.00	0.50	1
1-15-84.5	1/23/90	SW-8010	N	84.50	1.1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	11
H-15-84.5	1/23/90	SW8010	N	84.50	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.50	1
H-15-84.5	1/23/90	SW8010	N	84.50	BROMOFORM	ND	0.00	0.50	
1-15-84.5	1/23/90	SW8010	N	84.50	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	
1-15-84.5	1/23/90	SW8010	N	84.50	1,1,2-TRICHLOROETHANE	ND	0.00	0.50	1
1-15-84.5	1/23/90	SW8010	N	84.50	TRICHLOROETHYLENE (TCE)	ND	0.00	0.50	
H-15-84.5	1/23/90	SW8010	N	84.50	CHLOROFORM	ND	0.00	0.50	ų
H-15-84.5	1/23/90	SW8010	N	84.50	VINYL CHLORIDE	ND	0.00	0.50	
H-15-84.5	1/23/90	SW8020	N	84.50	BENZENE	ND	0.00	0.50	1
H-15-84.5	1/23/90	SW8020	N	84.50	TOLUENE	ND	0.00	0.50	
H-15-84.5	1/23/90	SW8020	N	84.50	ETHYLBENZENE	ND	0.00	0.50	
1-15-84.5	1/23/90	SW8020	N	84.50	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	BROMODICHLOROMETHANE	ND	0.00	0.50	·
H-16-92	1/23/90	SW8010	N	92.00	BROMOMETHANE	ND	0.00	0.50	. 1
H-16-92	1/23/90	SW8010	N	92.00	2-CHLOROETHYL VINYL ETHER	ND.	0.00	0.50	1
H-16-92	1/23/90	SW8010	N	92.00	CHLOROBENZENE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	CHLOROETHANE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	CHLOROMETHANE	ND.	0.00	0.50	1
H-16-92	1/23/90	SW8010	N	92.00	CARBON TETRACHLORIDE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	. 1
H-16-92	1/23/90	SW8010	N	92.00	1,1-DICHLOROETHANE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	1,2-DICHLOROETHANE	ND	0.00	0.50	- '
H-16-92	1/23/90	SW8010	N	92.00	1,2-DICHLOROBENZENE	ND ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	1,4-DICHLOROBENZENE	ND	00,00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	traze-1,2-DICHLOROETHENE	ND	0.00	0.50	1
H-16-92	1/23/90	SW8010	N	92.00	cis-1,3-DICHLOROPROPENE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	0.50	ı
H-16-92	1/23/90	SW8010	N	92.00	1,2-DICHLOROPROPANE	ND	0.00	0.50	1 4
H-16-92	1/23/90	SW8010	N	92.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	1
H-16-92	1/23/90	SW8010	N	92.00	METHYLENE CHLORIDE	ND	0.00	0.50	1
H-16-92	1/23/90	SW8010	N	92.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	BROMOFORM	ND	0.00	0.50	1
H-16-92	1/23/90	SW8010	N	92.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.50	. 1
H-16-92	1/23/90	SW8010	N	92.00	VINYL CHLORIDE	ND	0.00	0.50	
H-16-92	1/23/90	SW8010	N	92.00	CHLOROFORM	=	2.20	0.50	
H-16-92	1/23/90	5W8010	N	92.00	1,1-DICHLOROETHENE	-	4.90	0.50	1,
H-16-92	1/23/90	SW8010	N	92.00	TRICHLOROETHYLENE (TCE)		38.00	0.50	, ,
H-16-92	1/23/90	5W8010	N	92.00	TETRACHLOROETHYLENE(PCE)		54.00	0.50	. 1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	1.
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Lnits
H-16-92	1/23/90	SW8020	N	92.00	BENZENE	ND ND	0.00	0.50	ug/1
H-16-92	1/23/90	SW8020	N	92.00	TOLUENE	ND ND	0.00	0.50 0.50	<u>^y</u>
H-16-92 H-16-92	1/23/90	SW8020	N	92.00	CHLOROBENZENE 1.2-DICHLOROBENZENE	ND ND	0.00		ag/l
	1/23/90	SW8020	N	92.00	1.3-DICHLOROBENZENE	ND -	0.00	0.50	18/
H-16-92	1/23/90	SW8020	N			ND ND			12/
H-16-92	1/23/90	SW8020 SW8020	N N	92.00	1.4-DICHLOROBENZENE ETHYLBENZENE	ND ND	0.00		187
H-16-92	1/23/90	SW8020	N N	92.00 92.00	M,P-XYLENE (SUM OF ISOMERS)	ND ND	0.00	<u> </u>	ևջ/I
H-16-92 H-13-85		SW8010	- N	85.00	BROMODICHLOROMETHANE	ND ND			12/1
H-13-85	1/24/90	SW8010	<u>N</u>	85.00	BROMODICHLOROMETHANE	ND ND	0.00	0.50	12/
H-13-85	1/24/90	SW8010	N	85.00	2-CHLOROETHYL VINYL ETHER	ND ND	0.00	7.50	12/1
H-13-85	1/24/90	SW8010	N	85.00	CHLOROBENZENE	ND ND	0.00	- · · 0.50	112/1
H-13-85	1/24/90	SW8010	$\stackrel{N}{\longrightarrow}$	85.00	CHLOROBENZENE	ND ND	0.00	0.50	18/1 18/1
H-13-85	1/24/90	SW8010	N N	85.00	CHLOROMETHANE	ND ND	0.00	0.50	18/i
H-13-85	1/24/90	SW8010	N	85.00	CARBON TETRACHLORIDE	ND ND	0.00	0.50	18/1
H-13-85	1/24/90	SW8010	N N	85.00	DIBROMOCHLOROMETHANE	ND ND	0.00	0.50	
H-13-85	1/24/90	SW8010	N	85.00	1,1-DICHLOROETHANE	ND.	0.00	0.50	1g/1
H-13-85	1/24/90	SW8010	N	85.00	1,2-DICHLOROETHANE	ND ND	00.0	0.50	12/1
H-13-85	1/24/90	SW8010		85.00	1,2-DICHLOROBENZENE	ND ND	0.00	0.50	1/8/
H-13-85	1/24/90	SW8010	N N	85.00	1,3-DICHLOROBENZENE	ND ND	0.00	0.50	1g/1
H-13-85	1/24/90	SW8010	N	85.00	1.4-DICHLOROBENZENE	ND ND	0.00	0.50	ug/1
		SW8010		85.00		, ND	0.00	0.50	ug/l
H-13-85	1/24/90	SW8010	N		trans-1,2-DICHLOROETHENE	ND ND	0.00	0.50	ug/1
H-13-85	1/24/90	SW8010 SW8010	N N	85.00 85.00	L	ND ND	0.00	0.50	ug/l
	1/24/90	SW8010 SW8010	N N	85.00	trans-1,3-DICHLOROPROPENE 1,2-DICHLOROPROPANE	ND ND	0.00	0.50	ug/l
H-13-85	1/24/90	SW8010		85.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	0.50	19/1
H-13-85			N		DICHLORODIFLUOROMETHANE	ND ND	0.00	0.50	:12/1
H-13-85	1/24/90	SW8010 SW8010	N N	85.00 85.00	METHYLENE CHLORIDE	ND ND	0.00	(1.50)	118/1
H-13-85	1/24/90	SW8010	N	85.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	0,50	118/
		SW8010		85.00	BROMOFORM	ND ND	0.00	0.50	129/1
H-13-85	1/24/90	SW8010	N	85.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	0.50	118/1
	1/24/90	SW8010	N N	85.00	1.1.2-TRICHLOROETHANE	ND ND	0.00	0.56	ug/l
H-13-85		SW8010		85.00	CHLOROFORM	ND ND	0.00	0.50	ug/
H-13-85	1/24/90	SW8010	N	85.00	VINYL CHLORIDE	ND ND	0.00	0.50	ug/
H-13-85 H-13-85	1/24/90	SW8010	N N	85.00	1,1-DICHLOROETHENE	+	71.00	0.50	118/
H-13-85	1/24/90	SW8010	N	85.00	TRICHLOROETHYLENE (TCE)	=	220.00	0.50	ug/ ug/
H-13-85	1/24/90	SW8010	N	85.00	TETRACHLOROETHYLENE(ICE)		600.00	0.50	112/1
H-13-85	1/24/90	SW8020	N	85.00	TOLUENE	ND	0.00	0.50	
H-13-85	1/24/90	SW8020	N	85.00	ETHYLBENZENE	ND ND	0.00	0.50	ug/1
H-13-85	1/24/90	SW8020	N	85.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	ug/1 ug/1
H-13-85	1/24/90	SW8020	N	85.00	BENZENE	- AD	2.60	0.50	ug/i
H-13-96	1/24/90	SW8010		96.00	<u> </u>	ND =	0.00	0.50	
H-13-96		SW8010	N		BROMODICHLOROMETHANE BROMOMETHANE	ND ND	0.00	0.50	ug/
H-13-96	1/24/90	SW8010	N	96,00 16.00	·	ND ND	0.00	0.50	ug/1
H-13-96	1/24/90	SW8010	N N	96.00	2-CHLOROETHYL VINYL ETHER CHLOROBENZENE	ND	0.00	0.50	ug/
H-13-96	1/24/90	SW8010	N	96.00	CHLOROETHANE	ND ND	0.00	0.50	ug/1
	1/24/90	SW8010		96.00	<u> </u>	ND ND	0.00	0.50	ug/
H-13-96		SW8010	N		CHLOROMETHANE	ND ND	0.00	0.50	ug/1
H-13-96	1/24/90	SW8010	N	96.00	CARBON TETRACHLORIDE	ND ND	0.00	0.50	ug/
H-13-96	1/24/90		N	96.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	ug/
H-13-96	1/24/90	SW8010	N	96.00	1,1-DICHLOROETHANE		0.00	0.50	ug/
H-13-96	1/24/90	SW8010	N	96.00	1,2-DICHLOROETHANE	ND ND	0.00	0.50	ug/
H-13-96	1/24/90	SW8010	N	96.00	1,2-DICHLOROBENZENE	<u> </u>	<u> </u>		ug/
H-13-96	1/24/90	SW8010	N	96.00	1,3-DICHLOROBENZENE	ND ND	0.00	0.50	ug/
H-13-96 H-13-96	1/24/90	SW8010 SW8010	N	96.00	1,4-DICHLOROBENZENE	ND ND	0.00	0.50	ug/
	1/24/90		N	96.00	trans-1,2-DICHLOROETHENE	 	<u>i</u>		ug/
H-13-96	1/24/90	SW8010	N	96.00	CU-1.3-DICHLOROPROPENE	ND ND	0.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	trans-1,3-DICHLOROPROPENE		0.00		ug
H-13-96	1/24/90	SW8010	N	96.00	1,2-DICHLOROPROPANE	ND	0.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	TRICHLOROFLUOROMETHANE	ND		0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	BROMOFORM	ND ND	0.00		ug
H-13-96	1/24/90	SW8010	N	96.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	1.1,2-TRICHLOROETHANE	ND	0.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	CHLOROPORM	ND	0.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	VINYL CHLORIDE	ND	0.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	1,1-DICHLOROETHENE	=	42.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	TRICHLOROETHYLENE (TCE)	-	92.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	METHYLENE CHLORIDE		320.00	0.50	ug
H-13-96	1/24/90	SW8010	N	96.00	TETRACHLOROETHYLENE(PCE)	-	510.00	0.50	ug
H-13-96	1/24/90	SW8020	N	96.00	TOLUENE	ND	0.00	0.50	ug
H-13-96	1/24/90	SW8020	N	96.00	ETHYLBENZENE	ND	0.00	0.50	ug
H-13-96	1/24/90	5W8020	N	96.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	ug/
H-13-96	1/24/90	SW8020	N	96.00	BENZENE	=	1.70	0.50	ug
	1/24/90	SW8010	N	104.50	BROMODICHLOROMETHANE	ND	0.00	0.50	ug

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample	Commenced	Lab	a	Lab Detection	1.
ocation ID 1-15-104.5	Date	Method	Code	Depth (ft)	Compound BROMOMETHANE	Qualifler	Result 0.00	Limit 0.50	L
H-15-104.5 H-15-104.5	1/24/90	SW8010 SW8010	N	104.50 104.50	2-CHLOROETHYL VINYL ETHER	ND ND	0.00	0.50	+
1-15-104.5	1/24/90	SW8010	N	104.50	CHLOROBENZENE	ND -	0,00	0.50	- 10
H-15-104.5	1/24/90	SW8010	— <u>N</u>	104.50	CHLOROETHANE	ND ND	0.00	0.50	- 4
H-15-104.5	1/24/90	SW8010	N	104.50	CHLOROMETHANE	ND ND	0.00	950	a
1-15-104,5	1/24/90	SW8010	+ <u>-</u>	104.50	CARBON TETRACHLORIDE	ND	0.00	12.50	ب ن <u>د</u> بل
1-15-104,5	1/24/90	SW80:0	N	104.50	DIBROMOCHLOROMETHANE	ND	9.00	0.50	4
1-15-104.5	1/24/90	SW8010	· · ·	104.50	1,1-DICHLOROETHANE	ND	0.00	0.50	.a
1-15-104.5	1/24/90	SW8010	· N	104.50	1,2-DICHLOROETHANE	ND	0.00	0.50	
1-15-104.5	1/24/90	SW-8010	· N	104.50	1.2-DICHLOROBENZENE	ND	9.00	0.50	u
1-15-104.5	1/24/90	SW8010	. N	104.50	1,3-DICHLOROBENZENE	ND	3.00	0.50	u
1-15-104.5	1/24/90	SW8010	N	104.50	1,4-DICHLOROBENZENE	ND	0.00	9.50	±
1-15-104.5	1/24/90	SW8010	N	104.50	1.1-DICHLOROETHENE	ND	0.00	0.50	
1-15-104.5	1/24/90	SW8010	N -	104.50	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	
1-15-104.5	1/24/90	SW8010		104.50	cis-1.3-DICHLOROPROPENE	ND	9.00	0.50	u
1-15-104,5	1/24/90	SW8010	N	104.50	trans-1,3-DICHLOROPROPENE	ND	0.00	0.50	· ·
1-15-104,5	1/24/90	SW8010	N	104.50	1,2-DICHLOROPROPANE	ND	0.00	0.50	u
1-15-104,5	1/24/90	SW8010	N	104.50	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	u
1-15-104.5	1/24/90	SW8010	N	104.50	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	- u
1-15-104.5	1/24/90	SW8010	N	104.50	METHYLENE CHLORIDE	ND	0.00	0.50	
1-15-104.5	1/24/90	SW8010	<u>N</u>	104.50	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	u
f-15-104.5	1/24/90	SW8010	N	104.50	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.50	u
1-15-104.5	1/24/90	SW8010	N	104.50	BROMOFORM	ND	0.00	0.50	_ -
1-15-104,5	1/24/90	SW8010	· N	104.50	I.I.I-TRICHLOROETHANE	ND	0.00	0.50	u
1-15-104.5	1/24/90	SW8010	N	104.50	1.1.2-TRICHLOROETHANE	ND	0.00	0.50	-
1-15-104.5	1/24/90	SW8010	N ·	104.50	TRICHLOROETHYLENE (TCE)	ND	0.00	0.50	
-15-104.5	1/24/90	SW8010	N	104.50	CHLOROFORM	ND	0.00	0.50	
1-15-104.5	1/24/90	SW8010	N	104.50	VINYL CHLORIDE	ND	0.00	0.50	
-15-104.5	1/24/90	SW8020	N	104.50	BENZENE	ND	0.00	0.50	
1-15-104,5	1/24/90	SW8020	N	104.50	TOLUENE	ND	0.00	0.50	
-15-104.5	1/24/90	SW8020	N	104.50	ETHYLBENZENE	ND	0.00	0.50	
-15-104.5	1/24/90	SW8020	N ·	104.50	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N I	43.00	BROMODICHLOROMETHANE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	BROMOMETHANE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N ·	43.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	CHLOROBENZENE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	CHLOROETHANE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N ·	43.00	CHLOROMETHANE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	CARBON TETRACHLORIDE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	• N	43.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	1,1-DICHLOROETHANE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	1,2-DICHLOROETHANE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	· N	43.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	: 0
H-15-43	1/24/90	SW8010	N	43.00	1.4-DICHLOROBENZENE	ND	0.00	0.50	+-
H-15-43	1/24/90	SW8010	N N	43.00	1,1-DICHLOROETHENE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	- -;
H-15-43	1/24/90	SW8010	N	43.00	cis-1.3-DICHLOROPROPENE	ND	0.00	0.50	+-;
H-15-43	1/24/90	SW8010	l N	43.00	trans-1,3-DICHLOROPROPENE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	1.2-DICHLOROPROPANE	ND	0.00	0.50	+-
H-15-43	1/24/90	SW8010	N	43.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	+-'
H-15-43	1/24/90	SW8010	N	43.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	
H-15-43	1/24/90	SW8010	N	43.00	METHYLENE CHLORIDE	ND	0.00	0.50	+-
H-15-43	1/24/90	SW8010	N	43.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	+-;
H-15-43	1/24/90	SW8010	N	43.00	BROMOFORM	ND	0.00	0.50	+
H-15-43	1/24/90	SW8010	N	43.00	1.1.1-TRICHLOROETHANE	ND	0.00	0.50	+-;
H-15-43	1/24/90	SW8010	N	43.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.50	+ ;
H-15-43	1/24/90	SW8010	N	43.00	VINYL CHLORIDE	ND	0.00	0.50	-
H-15-43	1/24/90	SW8010	N	43.00	CHLOROFORM	*	0.60	0.50	+ ;
H-15-43	1/24/90	SW8010	N	43.00	TRICHLOROETHYLENE (TCE)		0.80	0.50	+
H-15-43	1/24/90	SW8010	N	43.00	TETRACHLOROETHYLENE(PCE)	 -	0.90	0.50	+-:
H-15-43	1/24/90	SW8020	N	43.00	BENZENE	ND	0.00	0.50	+ ;
H-15-43	1/24/90	SW8020	N	43.00	ETHYLBENZENE	ND	0.00	0.50	+ 1
H-15-43	1/24/90	SW8020	N	43.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	+ 1
H-15-43	1/24/90	SW8020	N	43.00	TOLUENE	=	0.50	0.50	+ :
1-14-86.5	1/25/90	SW8010	N	86.50	BROMODICHLOROMETHANE	ND ND	0.00	0.50	+ ;
1-14-86.5	1/25/90	SW8010	N	86.50	BROMOMETHANE	ND	0.00	0.50	+:
1-14-86.5	1/25/90	SW8010	N	86.50	<u> </u>	ND	0.00	0.50	
		SW8010 SW8010			2-CHLOROETHYL VINYL ETHER			0.50	+-:
1-14-86.5	1/25/90		Ŋ	86.50	CHLOROBENZENE	ND	0.00		
1-14-86.5	1/25/90	SW8010	N	86.50	CHLOROETHANE	ND	00.0	0.50	- "
1-14-86.5	1/25/90	SW8010	N	86.50	CHLOROMETHANE	ND	0.00	0.50	+
1-14-86.5	1/25/90	SW8010	N	86.50	CARBON TETRACHLORIDE	ND	0.00	0.50	- '
	1/25/90	SW8010	N	86.50	DIBROMOCHLOROMETHANE	ND	0.00	0.50	1
1-14-86.5 1-14-86.5	1/25/90	SW8010	N	86.50	1,1-DICHLOROETHANE	ND	0.00	0.50	1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	lasts
H-14-86.5	1/25/90	SW8010	N	86.50	1,2-DICHLOROBENZENE	ND	0.00	0.50	ug/l
H-14-86.5	1/25/90	SW8010	N	86.50	1.3-DICHLOROBENZENE	ND	0.00	0.50	ug/l
H-14-86.5	1/25/90	SW8010	N	86,50	1.4-DICHLOROBENZENE	ND	0.00	0.50	ug/1
H-14-86.5	1/25/90	5 W8 010	N	86.50	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	18/1
H-14-86.5	1/25/90	SW8010	N	86.50	cu-1.3-DICHLOROPROPENE	ND	0.00	0.50	ا⁄چەنا
H-14-86.5	1/25/90	5 W8 010	N	86.50	trans-1,3-DICHLOROPROPENE	ND	0.00	J. 5 0	
H-14-86.5	1/25/90	SW8010	N	86.50	1.2-DICHLOROPROPANE	ND	0,00	0.50	19/1
H-14-86.5	1/25/90	SW8010	N	86.50	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	ug/l
H-14-86.5	1/25/90	SW8010	N	86.50	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	144/
H-14-86.5	1/25/90	SW8010	N	86.50	METHYLENE CHLORIDE	ND	0.00	0.50	<u>ug/l</u>
H-14-86.5	1/25/90	SW8010	N	86.50	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	1,2/1
H-14-86.5	1/25/90	SW8010	N	86.50	BROMOFORM	ND	0.00	0.50	ug/l
H-14-86.5	1/25/90	SW8010	N	86.50	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	ug/1
H-14-86.5	1/25/90	SW8010	N	86.50	1,1,2-TRICHLOROETHANE	ND	0.00	0.50	ug/l
H-14-86.5	1/25/90	SW8010	N N	86.50	VINYL CHLORIDE CHLOROFORM	ND	0.00	0.50	ug/l
H-14-86.5	1/25/90	SW8010	N	86.50		=	0.90	0.50	ug/l
H-14-86.5	1/25/90	SW8010	N	86.50	TRICHLOROETHYLENE (TCE)	=	1.50	0.50	u <u>y</u> /1
H-14-86.5	1/25/90	SW8010	N	86.50	TETRACHLOROETHYLENE(PCE)	=	4.20	0.50	ug/1
H-14-86.5	1/25/90	SW8010	N	86.50	1.1-DICHLOROETHENE	=	6.90	0.50	1/gu
H-14-86.5	1/25/90	SW 8020	N	86.50	BENZENE	ND	0.00	0.50	ug/1
H-14-86.5	1/25/90	SW8020	N	86.50	TOLUENE	ND	0.00	0.50	12/1
H-14-86.5	1/25/90	SW8020	N	86.50	ETHYLBENZENE	ND	0.00	0.50	ug/l
H-14-86.5	1/25/90	SW8020	N	86.50	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW8010	N	87.50	BROMODICHLOROMETHANE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N	87.50 87.50	BROMOMETHANE 2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N			ND	0.00	0.50	118/
H-14-87.5	1/25/90	SW8010	N	87.50	CHLOROBENZENE	ND ND	0.00	0.50	12/
H-14-87.5	1/25/90	SW8010	N	87.50	CHLOROETHANE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N	87.50	CHLOROMETHANE	ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW/8010	N	87.50	CARBON TETRACHLORIDE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N	87.50	DIBROMOCHLOROMETHANE	ND	0.00	0.50	
H-14-87.5	1/25/90	SW8010	N	87.50	1,1-DICHLOROETHANE	ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW8010	N	87.50	1,2-DICHLOROETHANE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N	87.50	1,2-DICHLOROBENZENE	ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW8010	N	87.50	1,3-DICHLOROBENZENE	ND	0.00	0.50	ug/1
H-14-87.5	1/25/90	SW8010	N	87.50	1,4-DICHLOROBENZENE	ND	0.00	0.50	12/1
H-14-87.5	1/25/90	SW8010	N	87.50	1,1-DICHLOROETHENE	ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW8010	N	87.50	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW8010	N	87.50	cu-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug/1
H-14-87.5	1/25/90	SW8010	N	87.50	trans-1,3-DICHLOROPROPENE	ND ND	0.00	0.50	ug/1
H-14-87.5	1/25/90	SW8010	N N	87.50	1,2-DICHLOROPROPANE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	 	87.50	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW8010	N	87.50	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N	87.50	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N	87.50	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.50	. ug/
H-14-87.5	1/25/90	SW8010	N	87.50	BROMOFORM	ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW8010	N	87.50	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW8010	N N	87.50	1,1,2-TRICHLOROETHANE	ND ND	0.00	0.50	ug/l
H-14-87.5	1/25/90	SW8010	N	87.50	TRICHLOROETHYLENE (TCE)	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N	87.50	CHLOROFORM	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N	87.50	VINYL CHLORIDE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8010	N	87.50	METHYLENE CHLORIDE		2.00	0.50	ug/
H-14-87.5	1/25/90	SW8020	N	87.50	BENZENE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8020	N	87.50	TOLUENE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8020	N	87.50	ETHYLBENZENE	ND	0.00	0.50	ug/
H-14-87.5	1/25/90	SW8020	N	87.50	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	ug/
H-14-98	1/25/90	SW8010	N	98.00	BROMODICHLOROMETHANE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	BROMOMETHANE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98,00	2-CHLOROETHYL VINYL ETHER	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	CHLOROBENZENE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	CHLOROETHANE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	CHLOROMETHANE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	CARBON TETRACHLORIDE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	1,1-DICHLOROETHANE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	1,2-DICHLOROETHANE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	1,3-DICHLOROBENZENE	ND	00,00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	1,4-DICHLOROBENZENE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	trans-1,2-DICHLOROETHENE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	cis-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	trans-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	1,2-DICHLOROPROPANE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010	N	98.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	ug

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

	l _	Analytical	Field	Sample		Lab		Lab Detection	1
Location ID	Date	Method	Code	Depth (ft)	Compound METUVI ENE CHI ON DE	Qualifier	Result	Limit	110
H-14-98	1/25/90	SW8010 SW8010	, N	98.00 98.00	METHYLENE CHLOKIDE 1.1.2.2-TETRACHLOROETHANE	ND ND	9.00 0.00	9.50 9.50	ug
H-14-98 H-14-98	1/25/90	SW8010 SW8010	- N	98.00	BROMOFORM	ND ND	0.00	0.56	ug
H-14-98	1/25/90	SW8010	- N	98.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	0.50	ug ug
H-14-98	1/25/90	SW8010	- N	98.00	1,1,2-TRICHLOROETHANE		0.00	0.50	ц <u>и</u>
H-14-y8	1/25/90	SW8010	N-1	98.00	CHLOROFORM	NU	0.00	0.50	ug.
H-14-98	1/25/90	SW8010	, N	98.00	VINYL CHLORIDE	ND	0.00	0.50	ug
H-14-98	1/25/90	SW8010		98.00	TRICHLOROETHYLENE (TCE)		3,90	u 5 i)	ig
H-14-98	1/25/90	SW8010	· ·	98.00	1,1-DICHLOROETHENE		10.00	0.50	18
H-14-98	1/25/90	SW8010	N	98.00	TETRACHLOROETHYLENE(PCE)		\$4.00	0.50	щ
H-14-98	1/25/90	SW8020	N	98.00	BENZENE	ND	0.00		- 4
H-14-98	1/25/90	SW8020	N	98.00	TOLUENE	ND	0.00	0.50	4)
H-14-98	1/25/90	SW8020	N	98.00 98.00	ETHYLBENZENE	ND ND	0.00	0.50	÷
H-14-98 H-10-85	1/25/90	SW8020 SW8010	N N	85.00	M,P-XYLENE (SUM OF ISOMERS) BROMODICHLOROMETHANE	ND ND	0.00	0.50	41 41
H-10-85	1/30/90	SW8010	N	85.00	BROMOMETHANE	ND ND	0.00	0.50	- 4
H-10-85	1/30/90	SW8010	N	85.00	2-CHLOROETHYL VINYL ETHER	ND ND	0.00	0.50	u
H-10-85	1/30/90	SW8010	- N	85.00	CHLOROBENZENE	ND	0.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	CHLOROETHANE	ND	0.00	0.50	i
H-10-85	1/30/90	SW8010	N	85.00	CHLOROMETHANE	ND	0.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	CARBON TETRACHLORIDE	ND	0.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	DIBROMOCHLOROMETHANE	ND	0.00	0.50	u
H-10-85	1/30/90	SW8010	N	85.00	1,1-DICHLOROETHANE	ND	0.00	0.50	u
H-10-85	1/30/90	SW8010	N	85.00	1,2-DICHLOROETHANE	ND	0.00	0.50	u
H-10-85	1/30/90	SW8010	N	85.00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ų
H-10-85	1/30/90	SW8010	N	85.00	1.3-DICHLOROBENZENE	ND ND	0.00	0.50	u
H-10-85	1/30/90	SW8010	N	85,00	1,4-DICHLOROBENZENE	ND ND	0.00	0.50	- u
H-10-85 H-10-85	1/30/90 1/30/90	SW8010 SW8010	N N	85.00 85.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	0.50	· ·
H-10-85	1/30/90	SW8010	N	85.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	1,2-DICHLOROPROPANE	ND ND	9.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	·
H-10-85	1/30/90	SW8010	N	85.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	METHYLENE CHLORIDE	ND	0.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	BROMOFORM	ND	0.00	0.50	·
H-10-85	1/30/90	SW8010	N	85,00	1,1,1-TRICHLOROETHANE	ND ND	0.00	0.50	
H-10-85	1/30/90	SW8010	N	85.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	0.50	u u
H-10-85	1/30/90	SW8010	N N	85.00 85.00	CHLOROFORM	ND ND	0.00	0.50	<u> </u>
H-10-85 H-10-85	1/30/90	SW8010 SW8010	N	85.00 85.00	VINYL CHLORIDE TRICHLOROETHYLENE (TCE)	NU =	0.50	0.50	
H-10-85	1/30/90	SW8010	N	85.00	1,1-DICHLOROETHENE	=	1.40	0.50	
H-10-85	1/30/90	SW8020	N	85.00	BENZENE	ND ND	0.00	0.50	1
H-10-85	1/30/90	5W8020	N	85.00	TOLUENE	ND	0.00	0.50	
H-10-85	1/30/90	SW8020	N	85.00	ETHYLBENZENE	ND	0.00	0.50	
H-10-85	1/30/90	SW8020	N	85.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	
H-12-86	1/30/90	SW8010	N	86.00	BROMODICHLOROMETHANE	ND	0.00	2.50	
H-12-86	1/30/90	SW8010	N	86,00	BROMOMETHANE	ND	0.00	2.50	-
H-12-86	1/30/90	SW8010	N	86.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	2.50	: .
H-12-86	1/30/90	SW8010	N	86.00	CHLOROBENZENE	ND	0.00	2.50	Į.
H-12-86	1/30/90	SW8010	N	86.00	CHLOROETHANE	ND	0.00	2.50	, U
H-12-86	1/30/90	SW8010	N	86.00	CHLOROMETHANE	ND NO	0.00	2.50	
H-12-86	1/30/90	SW8010	N	86.00	CARBON TETRACHLORIDE	ND ND	0.00	2.50 2.50	
H-12-86 H-12-86	1/30/90	SW8010 SW8010	N N	86.00 86.00	DIBROMOCHLOROMETHANE	ND ND	0.00	2.50	
H-12-86 H-12-86	1/30/90	SW8010	7	86.00	1,1-DICHLOROETHANE 1,2-DICHLOROETHANE	ND	0.00	2.50	1
H-12-86	1/30/90	SW8010	Ň	86.00	1.2-DICHLOROBENZENE	ND ND	0.00	2.50	1
H-12-86	1/30/90	SW8010	N	86.00	1.3-DICHLOROBENZENE	ND	0.00	2.50	+
H-12-86	1/30/90	SW8010	N	86.00	1,4-DICHLOROBENZENE	ND	0.00	2.50	1
H-12-86	1/30/90	SW8010	N	86.00	1,1-DICHLOROETHENE	ND	0.00	2.50	u
H-12-86	1/30/90	SW8010	N	86.00	trans-1,2-DICHLOROETHENE	ND	0.00	2.50	1
H-12-86	1/30/90	SW8010	N	86.00	cus-1,3-DICHLOROPROPENE	ND	0.00	2.50	1 "
H-12-86	1/30/90	SW8010	N	86.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	
H-12-86	1/30/90	SW8010	N	86,00	1,2-DICHLOROPROPANE	ND	000	2.50	- "
H-12-86	1/30/90	SW8010	N	86,00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	
H-12-86	1/30/90	SW8010	N	86.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	- "
H-12-86	1/30/90	SW8010	N	86.00	METHYLENE CHLORIDE	ND	0.00	2.50	- 0
H-12-86	1/30/90	SW8010	N	86,00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	2.50	- 0
H-12-86	1/30/90	SW8010	N	86.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00	2.50	
H-12-86	1/30/90	SW8010	N	86.00	BROMOPORM	ND ND	0.00	250	1 0
H-12-86 H-12-86	1/30/90	SW8010 SW8010	N N	86.00 86.00	1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE	ND ND	0,00	2.50	u
H-12-86	1/30/90	SW8010	N	86.00	CHLOROFORM	ND ND	0.00	2.50	
11.15.00	1/5/4750	SW8010	N	86.00	VINYL CHLORIDE	i ND	1 0.00	_~~	, ,

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

	_	Analytical	Fleid	Sample		Lab		Lab Detection	Ι.
ocation ID	Date	Method	Code	Depth (R)	Compound	Qualifier	Result	Limit	1
H-12-86	1/30/90	SW8010	N	86.00	TRICHLOROETHYLENE (TCE)	<u>=</u>	46.00	2.50	
H-12-86	1/30/90	SW8020	N	86.00	BENZENE	ND	0.00	0.50	
H-12-86	1/30/90	5W8020	N	86.00	TOLUENE	ND	0.00	0.50	
H-12-86	1/30/90	SW8020	N -	86.00	FTHYLBENZENF	ND ND	0).00	0.50	:
n-12-86	1/30/90	SW8020	N	86.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	0.50	<u>.</u> '
H-12-91	1/30/90	SW8010	N	91.00	BROMODICHLOROMETHANE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	BROMOMETHANE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	<u> </u>	91.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	CHLOROBENZENE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	CHLOROETHANE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	CHLOROMETHANE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	CARBON TETRACHLORIDE	ND	0.00	2.50	-
H-12-91	1/30/90	SW8010	N	91.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	1,1-DICHLOROETHANE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N :	91.00	1,2-DICHLOROETHANE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	1,2-DICHLOROBENZENE	ND	0.00	1 Si)	
H-12-91	1/30/90	SW8010	N	91.00	1,3-DICHLOROBENZENE	ND	owo	2.50	
H-12-91	1/30/90	SW8010	N	91.00	1.4-DICHLOROBENZENE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	1,1-DICHLOROETHENE	ND	0.00	2.50	-
H-12-91	1/30/90	SW8010	N	91.00	trans-1,2-DICHLOROETHENE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	CIS-1,3-DICHLOROPROPENE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	traus-1,3-DICHLOROPROPENE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	1.2-DICHLOROPROPANE	ND	0.00	2.50	- · · ·
H-12-91	1/30/90	SW8010	N I	91.00	TRICHLOROFLUOROMETHANE	ND	00.0	2.50	
H-12-91	1/30/90	SW8010	N	91.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N ·	91.00	METHYLENE CHLORIDE	ND	ა.თ	2.50	
H-12-91	1/30/90	SW8010	- N	91.00	1.1,2,2-TETRACHLOROETHANE	ND	·	2.50	
11-12-91	1/30/90	SW8010		91.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00	2.50	- - ·
H-12-91	1,3000	2W8010	N	91.00	BROMOFORM	ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N .	91.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	2.50	•
H-12-91	1/30/90	SW8010	N	91.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	2.50	
H-12-91	1/30/90	SW8010	N	91.00	CHLOROPORM	ND	0.00	2.50	-
H-12-91	1/30/90	SW8010	N	91.00	VINYL CHLORIDE	ND ND	0.00	2.50	-
H-12-91	1/30/90	SW8010	N	91.00	TRICHLOROETHYLENE (TCE)		44.00	250	•
H-12-91	1/30/90	SW8020	N	91.00	BENZENE	ND	0.00	0.50	
	1/30/90	SW8020	N	91.00	TOLUENE	ND ND	0.00	0.50	
H-12-91			1		<u> </u>				
H-12-91	1/30/90	SW8020 SW8020	N	91.00	ETHYLBENZENE	ND ND	0.00	0.50	
H-12-91	1/30/90		N N	162,00	M.P.XYLENE (SUM OF ISOMERS)	ND ND	0.00	2.00	-
MWD-1	\$/15/90	SW8010 SW8010		162.00	BROMODICHLOROMETHANE		0.00	2.00	
	5/15/90		N		BROMOMETHANE	ND	0.00	2.00	•
MWD-1	5/1 5/90	SW8010	N	162.00	CHLOROBENZENE	ND			
MWD-1	5/15/90	SW8010	N	162.00	CHLOROETHANE	ND	0.00	2.00	_
MWD-1	5/1 5/90	SW8010	N	162.00	CHLOROMETHANE	ND	0.00	2.00	
MWD-1	5/1 5/90	SW8010	N	162.00	CARBON TETRACHLORIDE	ND	0.00	2.00	
MWD-1	5/15/90	SW8010	N	162.00	DIBROMOCHLOROMETHANE	ND	0.00	2.00	
MWD-1	5/15/90	SW8010	N	162.00	1,1-DICHLOROETHANE	ND	0.00	2.00	-
MWD-1	5/1 5/90	SW8010	N	162.00	1,2-DICHLOROETHANE	ND	0.00	2.00	-
MWD-1	5/15/90	SW8010	N	162.00	1,2-DICHLOROBENZENE	ND	0.00	2.00	-
MWD-1	\$/15/90	SW8010	N	162.00	1,3-DICHLOROBENZENE	ND	0.00	2.00	1
MWD-1	5/15/90	5W8010	N	162.00	1,4-DICHLOROBENZENE	ND	0.00	2.00	Ţ
MWD-1	5/1 5/90	SW8010	N	162.00	trans-1,2-DICHLOROETHENE	ND	0.00	2.00	1
MWD-1	5/15/90	SW8010	N	162.00	cut-1.3-DICHLOROPROPENE	ND	0.00	2.00	T
MWD-1	5/15/90	SW8010	N	162.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.00	I
MWD-1	5/15/90	SW8010	N	162.00	1,2-DICHLOROPROPANE	ND	0.00	2.00	1
MWD-1	5/15/90	SW8010	N	162.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	
MWD-1	5/1 5/90	SW8010	N	162.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.00	1
MWD-1	5/1 5/90	SW8010	N	162.00	BROMOPORM	ND	0.00	2.00	
MWD-I	5/1 5/90	SW8010	N	162.00	1,1,1-TRICHLOROETHANE	ND	0.00	2.00	
MWD-1	5/15/90	SW8010	N	162.00	1,1,2-TRICHLOROETHANE	ND	0.00	2.00	-
MWD-1	S/1 S/90	SW8010	N	162.00	CHLOROPORM	ND	0.00	2.00	1
MWD-1	5/15/90	SW8010	N	162.00	VINYL CHLORIDE	ND	0.00	2.00	
MWD-I	5/15/90	SW8010	N	162.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	5.00	+
MWD-1	5/15/90	SW8010	N	162.00	METHYLENE CHLORIDE		3.00	2.00	+
MWD-1	5/15/90	SW8010	N	162.00	cm-1,2-DICHLOROETHYLENE	-	9.50	2.00	+
MWD-1	5/15/90	SW8010	N	162.00	1,1-DICHLOROETHENE		16.00	2.00	+
MWD-1	5/15/90	SW8010	N	162.00	TETRACHLOROETHYLENE(PCE)	-	33.00	2.00	+
MWD-1	5/15/90	5W8010	N	162.00	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	-	39.00	2.00	+
MWD-1		5W8010		162.00			150.00	2.00	+-
	5/15/90		N		TRICHLOROETHYLENE (TCE)	ND.	0.00	250.00	+
MWD-1	5/15/90	SW8015	N	162.00	DIESEL HYDROCARBONS	ND ND			+
MWD-1	5/15/90	SW8020	N	162.00	BENZENE	ND	000	2.00	+-
MWD-1	\$/15/90	SW8020	N	162.00	TOLUENE	ND	0.00	2.00	+
MWD-1	5/15/90	SW8020	N	162.00	ETHYLBENZENE	ND	0.00	2.00	+-
MWD-1	5/15/90	SW8020	N	162.00	M.P-XYLENE (SUM OF ISOMERS)	ND	00.0	3.00	_
MWD-2	\$/15/90	SW8010	N	137.00	BROMODICHLOROMETHANE	ND	0.00	0.50	- 1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	1.0
MWD-2	5/1 5/90	SW8010	N Code	137.00	CHLOROBENZENE	ND ND	0.00	1.50	11
MWD-2	5/1 5/90	SW8010		137.00	CHLOROETHANE	ND -	0.00	:50	
MWD-2	5/1 5/90	SW8010		137.00	CHLOROMETHANE	ND ND			
MWD-2	5/1 5/90	SW8010		137.00	CARBON TETRACHLORIDE	<u>ND</u>	0.00	.50	12
MWD-2	5/1 5/90	SW/8010	<u>-</u>	137.00	DIBROMOCHLOROMETHANE	ND	1.00		
MWD-2	5/15/90	SW8010		137.00	1 1-DICHLOROETHANE	<u> </u>		5.	- 48
MWD-2	5/1 5/90	SW 8010	· · ·	137.00	1,2-DICHLOROETHANE	ND ND	··· <u>··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·</u>		- "
MWD-2	5/15/90	SW8010	- N	137.00	1,2-DICHLOROBENZENE	ND -			
MWD-2	5/1 5/90	SW8010		137.00	1,3-DICHLOROBENZENE	ND ND	0.00	0.50	- 49 11
MWD-2	5/1 5/90	SW8010	1 N 1	137.00	1,4-DICHLOROBENZENE	ND -	0.00		- 4
MWD-2	5/1 5/90	SW8010	- N	137.00	1.1-DICHLOROETHENE	ND	- 5.00	50	- ',
MWD-2	5/1 5/90	SW8010	N	137.00	cs-1.2-DICHLOROETHYLENE	ND -	0.00	_50	- 1
MWD-2	5/1 5/90	SW8010	- N	137.00	trans-1,2-DICHLOROETHENE	ND -		50	
MWD-2	5/1 5/90	SW8010	N I	137.00	CIS-1.3-DICHLOROPROPENE	ND	0.00	1.50	- 4
MWD-2	5/15/90	SW8010	· N	137.00	trans-1.3-DICHLOROPROPENE	ND ND	0.00	0.50	
MWD-2	5/1 5/90	SW8010	N	137.00	1,2-DICHLOROPROPANE	ND .	0.00	0.50	- ;
MWD-2	5/1 5/90	SW8010		137.00	TRICHLOROFLUOROMETHANE	ND ND	0.00		- '
MWD-2	5/1 5/90	SW8010	N +	137.00	1.1.2-TRICHLORO-1.2.2-TRIFLUOROETHANE	ND	0.00		- :
MWD-2	5/15/90	SW8010	N	137.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	- 550	
MWD-2	5/1 5/90	SW8010	N	137.00	METHYLENE CHLORIDE	ND ND	0.00		
MWD-2	5/1 5/90	SW8010	\	137.00	1.1.2.2-TETRACHLOROETHANE	ND ND	0.00	150	4
MWD-2	5/15/90	SW8010	N	137.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00	0.50	!
MWD-2	5/15/90	SW8010	N N	137.00	BROMOFORM	ND ND	0.00	0.50	٠ ا
MWD-2	5/15/90	5W8010	- N	137.00	1.1.1-TRICHLOROETHANE	ND ND	9.00	0.50	. .
MWD-2	5/15/90	SW8010	N N	137.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	0.50	•
MWD-2	5/1 5/90	SW8010	- N	137.00	TRICHLOROETHYLENE (TCE)	ND ND	9.00	9.50	
MWD-2	5/15/90	SW8010	• N +	137.00	CHLOROFORM	ND ND	- 0.00	2.50	<u>-</u>
MWD-2	5/15/90	SW8010	<u>N</u>	137.00	VINYL CHLORIDE	ND ND	0.00	0.50	
MWD-2	5/1570	SW8010	- N	137.00	DIESEL HYDROCARBONS	ND ND	0.00	250.00	
MWD-2	5/1 5/90	SW 8020	N	137.00	BENZENE	ND	0.00	0.50	
MWD-2	5/1 5/90	5W8020	- <u>N</u>	137.00	TOLUENE	ND ND	0.00	0.50	-
MWD-2	5/1 5/90	SW8020		137.00	PTHYLBENZENE	ND	0.00	0.50	
MWD-2	5/1 5/90	SW8020	8	137.00	M.P.XYLENE (SUM OF ISOMERS)	ND ND	9.00	1.00	
MWD-3	5/15/90	SW8010	FD	175.00	BROMODICHLOROMETHANE	ND ND	0.00	2.00	
MWD-3	5/1 5/90	SW8010	FD	175.00	BROMOMETHANE	ND	0.00	2.00	
MWD-3	5/15/90	SW8010	FD	175.00	CHLOROBENZENE	ND ND	0.00	2.00	
MWD-3	5/1 5/90	SW8010	FD	175.00	CHLOROETHANE	ND	0.00		- '
MWD-3	5/15/90	SW8010	FD	175.00	CHLOROMETHANE	ND	0.00	2,00	
MWD-3	5/15/90	SW8010	FD	175.00	CARBON TETRACHLORIDE		0.00		
MWD-3	5/15/90	SW8010	FD	175.00	DIBROMOCHLOROMETHANE	ND ND	0.00	2.00	N.
MWD-3	5/15/90	5W8010	FD	175.00	1,2-DICHLOROETHANE	ND ND	0.00	2.00	Al
MWD-3	5/15/90	SW8010	FD	175.00			0.00	2.00	
MWD-3		SW8010	FD	175.00	1.2-DICHLOROBENZENE	ND	0.00	2.00	
MWD-3	5/15/90	SW8010	FD	175.00	1,3-DICHLOROBENZENE	ND	0.00		- 4
MWD-3	5/1 5/90 5/1 5/90	SW8010	FD	175.00	1.4-DICHLOROBENZENE	ND	0.00	2.00	u
MWD-3	5/15/90	SW8010	FD	175.00	1,1-DICHLOROETHENE	ND		2.00	·
			<u> </u>		trans-1,2-DICHLOROSTHENE	ND	0.00		t t
MWD-3	5/1 5/90	SW8010	FD	175.00	cis-1,3-DICHLOROPROPENE	ND	0.00	2.00	· ·
MWD-3	5/15/90	SW8010	FD	175.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.00	<u>. u</u>
MWD-3	5/15/90	SW8010	FD	175.00	1.2-DICHLOROPROPANE	ND	0.00	2.00	
MWD-3	5/15/90	SW8010	FD	175.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	
MWD-3	5/1 5/90	SW8010	FD	175.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.00	· ·
MWD-3	5/15/90	SW8010	FD	175.00	METHYLENE CHLORIDE	ND ND	0.00	2.00	١
MWD-3	5/1 5/90	SW8010	FD	175.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	2.00	<u> </u>
MWD-3	5/1 5/90	SW8010	FD	175.00	BROMOFORM	ND	0.00	2.00	
MWD-3	\$/15/90	SW8010	FD	175.00	1.1,1-TRICHLOROETHANE	ND	0.00	2.00	
MWD-3	5/15/90	SW8010	FD	175.00	1,1,2-TRICHLOROETHANE	ND	00.0	2.00	1
MWD-3	5/15/90	SW8010	FD	175.00	CHLOROFORM	ND	0.00	2.00	
MWD-3	5/15/90	SW8010	FD	175.00	VINYL CHLORIDE	ND	0.00	2.00	
MWD-3	5/15/90	SW8010	N	175.00	BROMODICHLOROMETHANE	ND	0.00	2.00	
MWD-3	5/1 5/90	SW8010	N	175.00	BROMOMETHANE	ND	0.00	2.00	- 1
MWD-3	5/1 5/90	SW8010	N	175.00	CHLOROBENZENE	ND	0.00	2.00	
MWD-3	5/1 5/90	SW8010	N	175.00	CHLOROETHANE	ND	0,00	2.00	٠١
MWD-3	5/1 5/90	SW8010	N	175.00	CHLOROMETHANE	ND	0.00	2.00	
MWD-3	5/1 5/90	SW8010	N	175.00	CARBON TETRACHLORIDE	ND	0.00	2.00	u
MWD-3	5/1 5/90	SW8010	N	175.00	DIBROMOCHLOROMETHANE	ND	0.00	2.00	1 4
MWD-3	5/1 5/90	SW8010	N	175.00	1.1-DICHLOROETHANE	ND	0.00	2.00	- 1
MWD-3	5/1 5/90	SW8010	N	175.00	1,2-DICHLOROETHANE	ND	0.00	2.00	
MWD-3	5/1 5/90	SW8010	N	175.00	1,2-DICHLOROBENZENE	ND	00,0	2.00	
MWD-3	5/1 5/90	SW8010	N	175.00	1,3-DICHLOROBENZENE	ND	0.00	2.00	
MWD-3	5/15/90	SW8010	N	175.00	1,4-DICHLOROBENZENE	ND	00,0	2.00	·
MWD-3	5/1 5/90	SW8010	N	175.00	trans-1,2-DICHLOROETHENE	ND	00,00	2.00	
MWD-3	5/15/90	SW8010	N	175.00	cus-1,3-DICHLOROPROPENE	ND	00,0	2.00	
		GT 10010	N	175.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3.00	-
MWD-3	5/1 5/90	SW8010	1 10 1	173200	Mann - 1 "De DI CULTOKO NO PROPENE	עא ן	0.00	2.00	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	1.
Location ID	Date	Method	Code	Depth (ft)	Compound DICHLORODIFLUOROMETHANE	Qualifier ND	Result 0.00	Limit	l nits
MWD-3	5/15/90	SW8010	N	175.00	METHYLENE CHLORIDE	ND ND	0.00	2.00	4 4 4
MWD-3	5/15/90	SW8010 SW8010	N N	175.00 175.00	1.1.2.2-TETRACHLOROETHANE	ND ND	0.00		- ug/l
MWD-3	5/1 5/90 5/1 5/90	SW8010	- N	175.00	BROMOFORM	ND ND	0.00	2.00	21
MWD-3	5/15/90	SW8010	- N	175.00	II-TRICHLOROETHANE	ND ND	0.00		
MWD-3	5/15/90	SW8010	- N	175.00	1.1.2-TRICHLOROETHANE	ND ND	0.00	2.00	uz/1
MWD-3	5/15/90	SW8010	<u>N</u>	175.00	CHLOROFORM	ND ND	0.00	= 2.00 2.00	18/1
MWD-3	5/1 5/90	SW8010		175.00	VINYL CHLORIDE	ND ND	0.00		48/1
MWD-3		SW8010	FD	175.00				2.00	ug/!
MWD-3	5/1 5/90 5/1 5/90	SW8010	· PD		cs-1,2-DICHLOROETHYLENE		8.90 10.00	2.00	ug/l
MWD-3	5/15/90	SW8010	FD	175.00 175.00	cs-1,2-DICHLOROETHYLENE		14.00	PR. 19.9	ue/I
MWD-3	5/15/90	SW8010	· N	175.00	1.1-DICHLOROETHENE	=	18.00	2.00	եջ/1
MWD-3	5/15/90	SW8010	FD :	175.00	TETRACHLOROETHYLENE(PCE)		32.00	2.00	- ug/1
MWD-3		SW8010		175.00		=	34.00	2.00	ug/l
MWD-3	5/1 5/90 5/1 5/90	SW8010	FD	175.00	TETRACHLOROETHYLENE(PCE)		39.00	2.00	ug/l
MWD-3	5/15/90	SW8010	N PD	175.00	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		43.00	2,00	- ug/l
MWD-3	5/15/90	SW8010	FD	175.00	TRICHLOROETHYLENE (TCE)		150.00	2.00	1g/!
MWD-3		SW8010		175.00			160.00	2.00	ug/1
	5/15/90		N		TRICHLOROETHYLENE (TCE)	ND ND	0.00	250.00	4g/l
MWD-3	5/15/90	SW8015	FD	175.00	DIESEL HYDROCARBONS		0.00	The state of the s	- ug/1
MWD-3	5/15/90	SW8015		175.00	DIESEL HYDROCARBONS	ND		250.00	u <u>g/1</u>
MWD-3	5/15/90	SW8020	FD	175.00	BENZENE	ND ND	0.00	2.00	19/1
MWD-3	5/15/90	SW8020	FD	175.00	TOLUENE	ND ND	0.00	2.00	/gr
MWD-3	5/1 5/90	SW8020	FD	175.00	ETHYLBENZENE	ND NO		2.00	ug/l
MWD-3	5/15/90	SW8020 SW8020	N N	175.00	BENZENE	ND ND	0.00	2.00	ug/l
MWD-3	5/15/90		N	175.00	TOLUENE FOR THE STATE OF THE ST	ND ND	0.00	2.00	±g/1
MWD-3	5/1 5/90 5/1 5/90	SW8020 SW8020	FD FD	175.00 175.00	ETHYLBENZENE M,P-XYLENE (SUM OF ISOMERS)	ND ND	0.00	3.00	
				175.00	M.P-XYLENE (SUM OF ISOMERS)	ND ND	0.00	3.00	ug/
MWD-3	5/15/90	SW8020	N			ND ND	0.00	0.50	ug/!
MWD-4	5/15/90		N	170.00	BROMODICHLOROMETHANE	ND ND	0.00		ug/1
MWD-4	5/15/90	SW8010 SW8010	N	170.00 170.00	BROMOMETHANE CHLOROBENZENE	ND ND	0.00	0.50	ug/l
	5/15/90		N N		CHLOROBENZENE	ND ND	0.00		ug/
MWD-4	5/15/90	SW8010	<u> </u>	170.00		ND ND		0.50	ug/
MWD-4	5/1 5/90	SW8010	N	170.00	CHLOROMETHANE		0.00	0.50	ug/
MWD-4	5/15/90	SW/8010	N	170.00	CARBON TETRACHLORIDE	ND ND	0.00	0.50	ug/1
MWD-4	5/15/90	SW8010	N	170.00	DIBROMOCHLOROMETHANE	ND ND	0.00	0.50	ug/l
MWD-4	S/1 S/90	SW8010		170.00	1,1-DICHLOROETHANE	ND	0.00		ug/1
MWD4	5/15/90	SW8010	N	170.00	1,2-DICHLOROETHANE	ND ND		0.50	ug/
MWD-4	5/1 5/9C	SW8010	N	170,00	1,2-DICHLOROBENZENE	ND	0.00	0.50	ug/l
MWD-4	5/15/90	SW8010	N	170.00	1,3-DICHLOROBENZENE	ND	0.00	0.50	ug/
MWD-4	5/15/90	SW8010	N	170,00	1.4-DICHLOROBENZENE	ND ND	0.00	0.50	ug/
MWD-4	5/15/90	SW8010	N	170.00	1,1-DICHLOROETHENE	ND ND	0.00	0.50	ug/
MWD-4	5/1 5/90	SW8010	N	170.00	cs-1,2-DICHLOROETHYLENE	ND	0.00	0.50	ug/
MWD-4	5/15/90	SW8010	N	170.00	trans-1,2-DICHLOROETHENE	ND	0.00	0,50	ug/
MWD-4	5/1 5/90	SW8010	N	170.00	cus-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug/
MWD-4	5/1 5/90	SW8010	N	170.00	trans-1,3-DICHLOROPROPENE	ND	0.00	0.50	ug/
MWD-4	5/15/90	SW8010	N	170,00	1,2-DICHLOROPROPANE	ND	0.00	0.50	ug/
MWD-4	5/1 5/90	SW9010	N	170.00	TRICHLOROFLUOROMETHANE	ND	0.00	0.50	ug/
MWD-4	5/1 5/90	SW8010	N	170.00	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	0.00	0.50	ug/
MWD-4	5/15/90	SW8010	N	170.00	DICHLORODIFLUOROMETHANE	ND	0.00	0.50	ug/
MWD-4	5/1 5/90	SW8010	N	170,00	METHYLENE CHLORIDE	ND	0.00	0.50	ug/
MWD-4	5/1 5/90	SW8010	N	170,00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.50	ug/
MWD-4	\$/15/90	SW8010	N	170.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.50	ug/
MWD-4	\$/15/90	SW8010	N	170.00	BROMOFORM	ND	0.00	0.50	ug/
MWD-4	\$/1.5/90	SW8010	N	170.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.50	· ug/
MWD-4	5/1.5/90	SW8010	N	170.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.50	ug/
MWD-4	\$/15/90	SW8010	N	170,00	CHLOROFORM	ND	0.00	0.50	ug
MWD-4	S/1 S/90	SW8010	N N	170.00	VINYL CHLORIDE	ND ND	0.00	0.50	ug/
MWD-4	5/1 5/90	SW8010	N	170.00	TRICHLOROETHYLENE (TCE)	-	0.90	0.50	ug/
MWD-4	5/1 5/90	SW8015	N	170.00	DIESEL HYDROCARBONS	ND	0.00	250.00	U\$
MWD-4	\$/15/90	SW8020	N	170.00	BENZENE	ND	0.00	0.50	ug
MWD-4	5/1 5/90	SW8020	N	170.00	TOLUENE	ND	0.00	0.50	ug
MWD-4	5/1 5/ 9 0	SW9020	N	170.00	ETHYLBENZENE	ND	0.00	0.50	ug
MWD-4	5/15/90	SW8020	N	170.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	ug
MWD-13	12/13/90	SW8010	×	196,00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	ug
MWD-13	12/13/90	SW8010	N	196.00	1,2-DICHLOROETHANE	ND	0.00	0.30	ug
MWD-13	12/13/90	SW8010	N	196.00	1,1,2,2-TETRACHLOROETHANE	ND	0,00	0.30	ug/
MWD-13	12/13/90	SW8010	N	196.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.30	ug
MWD-13	12/13/90	SW8010	N	196.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	ug
MWD-13	12/13/90	SW8010	N	196.00	1,2-DICHLOROPROPANE	ND	0.00	0,40	ug
MWD-13	12/13/90	SW8010	N	196.00	CHLOROFORM	ND	0.00	0.50	ug
MWD-13	12/13/90	SW8010	N	196,00	1,1-DICHLOROETHANE	ND	0.00	0.70	ug
MWD-13	12/13/90	SW8010	N	196.00	CHLOROMETHANE	ND	0.00	0.80	ug
MWD-13	12/13/90	SW8010	N	196.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	ug/
MWD-13	12/13/90	SW8010	N	196.00	BROMODICHLOROMETHANE	ND	0.00	1.00	ug
	1	SW8010	N	196,00	BENZYL CHLORIDE	ND	00.0	1.00	108

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

	_	Analytical	Field	Sample		Lab	1	Lab Detection	Ι.
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	<u> Ur</u>
MWD-13	12/13/90	SW8010	<u> </u>	196.00	1-CHLOROHEXANE	ND	0.00	1.06	- 4)
MWD-13	12/13/90	SW8010	- <u>N</u>	196.00	CB-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00	- 4
MWD-13 MWD-13	12/13/90	SW8010	<u> </u>	196,00	trans-1,2-DICHLOROETHENE	ND ND		1.00: 1.00:	- 4
MWD-13	12/13/90	SW8010	<u> </u>	196,00	1.2.3-TRICHLOROPROPANE M.P-XYLENE (SUM OF ISOMERS)	ND ND	0.00	3.00	- 41
			- N	196.00	BROMOMETHANE	ND ND		120	- 4
MWD-13 MWD-13	12/13/90	SW8010 SW8010		196.00	CARBON TETRACHLORIDE	- ND		120	- 4
MWD-13	12/13/90	SW8010	N ·		TRICHLOROETHYLENE (TCE)	ND ND			. 4
MWD-13	12/13/90	SW8010		196.00	1,1-DICHLORGETHENE	ND ND	0,00	1.20	. 4
MWD-13	12/13/90	SW8010	····	196.00	1,2-DICHLOROBENZENE		3,00	- 1.50	- *
MWD-13	12/13/90	SW8010	- N	196.00	DICHLORODIFLUOS METHANE		0.00 		
MWD-13	12/13/90	SW8010	. N	196.00	VINYL CHLORIDE	<u>ND</u> -		Late	. 3
MWD-13	12/13/90	SW8010		196.00	BROMOBENZENE	ND ND	0.00	2.1	. 4
MWD-13	12/13/90	SW8010	- N	196.00	TOLUENE	ND ND	3300		4
MWD-13	12/13/90	SW8010	- N	196.00	CHLOROBENZENE	ND ND		2.99	- 4
MWD-13	12/13/90	SW8010	- <u> </u>	196.00	DIBROMOMETHANE	ND ND	0.00	2.00	4
MWD-13	12/13/90	SW8010	· · ·	196.00	ETHYLBENZENE	ND ND	0.00		. 4
MWD-13	12/13/90	SW8010	<u>N</u>	196.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.0	- 4
MWD-13	12/13/90	SW8010		196.00	BROMOFORM	ND ND	0.00	2.00	. 4
MWD-13	12/13/90	SW8010	- N	196.00	1.4 DICHLOROBENZENE	ND ND	0.00	2.40	
MWD-13	12/13/90	SW8010	- N	196.00	bis 2-CHLOROISOPROPYL) ETHER	NE NE	0.00	20.00	
MWD-13	12/13/90	SW8010	- N	196.00	1,3-DICHLOROBENZENE	ND ND	0.00	3.20	· · · · · ·
MWD-13	12/13/90	SW8010	$\frac{N}{N}$	196.00	CIS-1.3-DICHLOROPROPENE	ND ND	0.00	3,20	
MWD-13	12/13/90	SW8010	- N	196.00	trans-1 3-DICHLOROPROPENE	ND ND	2.00	1,40 1,40	
MWD-13	12/13/90	SW8010	<u>N</u>	196.00	METHYLENE CHLORIDE	ND ND	0.00	5.00	
MWD-13	12/13/90	SW8010		196.00	CHLOROETHANE	ND ND	0.00	5.20	
MWD-13	12/13/90	SW8010 SW8010	<u> </u>	196.00	BENZENE		4.50	2.00	
MWD-13	12/13/90	SW8010	$\frac{N}{N}$	196.00	DIESEL HYDROCARBONS	ND	0,00		- •
MWD-10	12/19/90	SW8010	$\frac{N}{N}$	172.00	1.1.2 TRICHLOROETHANE	ND ND	0.00	0.20	
MWD-10	12/19/90	SW8010	$\frac{N}{N}$	172.00	1,2-DICHLOROETHANE	ND ND	0.00	0.30	
MWD-10 MWD-10	12/19/90	SW8010	- N	172.00	1.1.2.2-TETRACHLOROETHANE	ND ND	0.00	030	
MWD-10	12/19/90	SW 8010	$\frac{N}{N}$	172.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00	0.30	
MWD-10	12/19/90	SW8010	- N	172.00	1,1,1-TRICHLOROETHANE	ND ND	0.00	0.30	
MWD-10	12/19/90	SW8010	$\frac{N}{N}$	172.00	1.2-DICHLOROPROPANE	ND ND	0.00	0.40	
MWD-10	12/19/90	SW8010	N	172.00	CHLOROFORM	ND ND	0.00	0.50	
MWD-10	12/19/90	SW8010	- <u>N</u>	172.00	1,1-DICHLOROETHANE	ND ND	0.00	0.70	
MWD-10	12/19/90	SW8010	- N	172.00	CHLOROMETHANE	ND ND	0.00	tu s 0	L
MWD-10	12/19/90	SW8010	- N	172.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	- :
MWD-10	12/19/90	SW8010	N N	172.00	BROMODICHLOROMETHANE	ND	0.00	1.00	
MWD-10	12/19/90	SW8010	N	172.00	BENZYL CHLORIDE	ND	0.00	1.00	
MWD-10	12/19/90	SW8010	N	172.00	1-CHLOROHEXANE	ND	0.00	1.00	
MWD-10	12/19/90	SW8010	N	172.00	cs-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00	
MWD-10	12/19/90	SW8010	- N	172.00	trans-1,2-DICHLOROETHTLENE	ND ND	0.00	1.00	 :
MWD-10	12/19/90	SW8010	<u>N</u>	172.00	1.1.1.2-TETRACHLOROETHANE	ND ND	0.00	1.00	·'
MWD-10	12/19/90	SW8010	- N	172.00	1,2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	· · · ·
MWD-10	12/19/90	SW8010	N N	172.00	M.P.XYLENE (SUM OF ISOMERS)	ND ND	0.00	1.00	
MWD-10	12/19/90	SW8010	N N	172.00	BROMOMETHANE	ND ND	00.0	1.20	
MWD-10	12/19/90	SW8010	- N	172.00	CARBON TETRACHLORIDE	ND ND	0.00	1,20	
MWD-10	12/19/90	SW8010	+ N	172.00	2-CHLOROETHYL VINYL ETHER	ND ND	0.00	1.30	
MWD-10	12/19/90	SW8010	N N	172.00	1.2-DICHLOROBENZENE	ND ND	0.00	1.50	!
MWD-10	12/19/90	SW8010	N	172.00		ND ND	0.00	1.80	
MWD-10	12/19/90	SW8010	N	172.00	DICHLORODIFLUOROMETHANE VINYL CHLORIDE	ND ND	0.00	1.80	
MWD-10	12/19/90	5W8010	N	172.00	BROMOBENZENE	ND ND	0.00	2.00	
MWD-10	12/19/90	SW8010	N	172.00	BENZENE	ND ND	0.00	2.00	
MWD-10	12/19/90	SW8010	N N	172.00	CHLOROBENZENE	ND	0.00	2.00	
MWD-10	12/19/90	SW8010	N	172.00	DIBROMOMETHANE	ND	0.00	2.00	
MWD-10	12/19/90	SW8010	N	172.00	ETHYLBENZENE	ND ND	0.00	2.00	
MWD-10	12/19/90	SW8010	N	172.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	· · · · · ·
MWD-10	12/19/90	SW8010	N	172.00	BROMOFORM	ND ND	0.00	2.00	
MWD-10	12/19/90	SW8010	N	172.00	1.4-DICHLOROBENZENE	ND ND	0.00	2.40	
MWD-10	12/19/90	SW8010	N	172.00	bis 2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	
MWD-10	12/19/90	SW8010	+	172,00	1,3-DICHLOROBENZENE	ND ND	0.00	3.20	+-
WWD-10			N	172.00		ND ND	0.00	3.40	
MWD-10	12/19/90	SW8010 SW8010		172.00	cis-1,3-DICHLOROPROPENE trans-1,3-DICHLOROPROPENE	ND ND	0.00	3,40	
MWD-10	12/19/90		N	172.00		ND ND	0.00	5.0	
		SW8010	N		METHYLENE CHLORIDE		0.00	5.20	<u> </u>
MWD-10	12/19/90	SW8010	N	172.00	CHLOROETHANE	ND			
MWD-10	12/19/90	SW8010	N	172.00	TRICHLOROETHYLENE (TCE)		1.60	1.20	
MWD-10	12/19/90	SW8010	N	172.00	1,1-DICHLOROETHENE	*	2.80	1.30	1
MWD-10	12/19/90	SW8010	N	172.00	TOLUENE	=	23.00	2.00	'
WWD-10	12/19/90	SW8015	N	172.00	DIESEL HYDROCARBONS	ND	0.00	50.00	: '
MWE-3	12/19/90	SW8010	N	224.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	<u> </u>
MWE-3	12/19/90	SW8010	N	224.00	1,2-DICHLOROETHANE	ND	0.00	0.30	
MWE-3	12/19/90	SW8010	N	224.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	
MWE-3	12/19/90	SW8010	N	224.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	

	Table U-2
Hist	orical Contaminant DataGroundwater
	Davis Global Communications Site
ple	

Location 1D	Deta	Analytical	Field	Sample Denth (ft)	Compound	Qualifler	B	Lab Detection	1
MWE-3	12/19/90	Method SW8010	Code	Depth (ft) 224,00	CHLOROFORM	Qualifler	Result 0.00	0.50	Last ug/l
MWE-3	12/19/90	SW8010	- 	224.00	1,1-DICHLOROETHANE		9.00	550 550	ug/t
MWE-3	12/19/90	SW8010	— <u>;</u> —	224.00	CHLOROMETHANE	ND	0.00	1280	ug/l
MWE-3	12/19/90	SW-8010	<u> </u>	224.00	DIBROMOCHLOROMETHANE	ND	0,000	0.90	u g /1
MWE-3	12/19/90	SW8010	N	224.00	BROMODICHLOROMETHANE	- ND	9/00/2	1.30	ue/
MWE-3	12/19/90	SW8010	N	224.00	BENZYL CHLORIDE	ND	0.00	1.00	18/
MWE-3	12/19/90	SW8010	N	224.00	1-CHLOROHEXANE	ND.	(1 (M)	1.00/	12/
MWE-3	12/19/90	SW8010	N	274.00	cs-1.2-DICHLOROETHYLENE	N D	9,00	1.30	118.
MWE-3	12/19/90	SW8010		2200	trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00	- 4 2/
MWE-3	12/19/90	SW8010 SW8010	N N	224.00	1.1.1.2-TETRACHLOROETHANE 1.2.3-TRICHLOROPROPANE	$\frac{ND}{ND}$	0.00	1,00	1189
MWE-3	12/19/90	SW8010	- N	224.00	M.P.XYLENE (SUM OF ISOMERS)	ND	- 0.00	i.w	48/
MWE-3	12/19/90	SW8010		224.00	BROMOMETHANE	ND ND	0.00	120	(1 <u>2)</u>
MWE-3	12/19/90	SW8010		224.00	CARBON TETRACHLORIDE	ND	0.00	150	18
MWE-3	12/19/90	SW8010	N T	224.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	1.41	42/
MWE-3	12/19/90	SW8010		224.00	1,1-DICHLOROETHENE	ND.	0.00	1_30	48/
MWE-3	12/19/90	SW8010		224.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	- ug/
MWE-3	12/19/90	SW8010	N	224.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	36
MWE-3	12/19/90	SW8010	N	224.00	VINYL CHLORIDE	ND	00,0	1.80	:12/
MWE-3	12/19/90	SW8010	N	224.00	BROMOBENZENE	ND	0.00	2.00	ug
MWE-3	12/19/90	SW8010	N	224.00	BENZENE	ND	0.00	2.00	աջ
MWE-3	12/19/90	SW8010	N N	224.00	CHLOROBENZENE	ND	0.00	2.00	42,
MWE-3	12/19/90	SW8010 SW8010	N N	224.00	DIBROMOMETHANE ETHYLBENZENE	ND ND	0.00	2.00	ug.
MWE-3	12/19/90	SW8010	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	224.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	ug
MWE-3	12/19/90	SW8010	<u>~</u>	224.00	BROMOFORM	ND ND	0.00	2.00	12
MWE-3	12/19/90	SW8010	—, -	224.00	1,4-DICHLOROBENZENE	ND ND	0.00	2.40	
MWE-3	12/19/90	SW-8010	• - <u>N</u>	224.00	bus 2-CHLOROISOPROPYL) ETHER	ND -	0,00	20.00	ug
MWE-3	12/19/90	SW8010		224,00	1.3-DICHLOROBENZENE	ND	0.00	1.20	ug
MWE-3	12/19/90	SW8010	N	224.00	cu-1,3-DICHLOROPROPENE	ND	0.00	3.40	ug
MWE-3	12/19/90	SW8010	N	224.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3.40	ug
MWE-3	12/19/90	SW8010	N	224.00	METHYLENE CHLORIDE	ND	0,00	5,00	ug
MWE-3	12/19/90	SW8010	N	224.00	CHLOROETHANE	ND	0.00	5.20	ug
MWE-3	12/19/90	SW8010	N	224.00	TETRACHLOROETHYLENE(PCE)	=	0.90	0.30	ug
MWE-3	12/19/90	SW8010 SW8010	N N	224.00	TRICHLOROETHYLENE (TCE)		2.20	1.20	. 98
MWE-3	12/19/90	SW8010	N	224.00	TOLUENE DIESEL HYDROCARBONS	ND ND	0.00	50.00	118
VWC-12	12/20/90	SW8010	<u>``</u>	108.00	1.1.2-TRICHLOROETHANE	ND ND	0.00	0.20	- · ug
MWC-12	12/20/90	SW8010	N	108.00	1,2-DICHLOROETHANE	ND ND	0.00	030	112
MWC-12	12/20/90	SW8010	N	108.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	0.30	ug
MWC-12	12/20/90	SW8010	N Y	108.00	1,2-DICHLOROPROPANE	ND -	0.00	0,40	ug
MWC-12	12/20/90	SW8010	N	108.00	1,1-DICHLOROETHANE	ND	0.00	0.70	ug
MWC-12	12/20/90	SW8010	N	108.00	CHLOROMETHANE	ND	0.00	0.80	ug
MWC-12	12/20/90	SW8010	N	108.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	ug
MWC-12	12/20/90	SW8010	N	108.00	BROMODICHLOROMETHANE	ND	0.00	1.00	ug
MWC-12	12/20/90	SW8010	N	108.00	BENZYL CHLORIDE	ND	0.00	1.00	ug
MWC-12	12/20/90	SW8010	N	108.00	1-CHLOROHEXANE	ND	0.00	1.00	ug
MWC-12	12/20/90	SW8010	N	108.00	cs-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00	· ug
MWC-12	12/20/90	SW8010 SW8010	N N	108.00	trans-1,2-DICHLOROETHENE 1,1,1,2-TETRACHLOROETHANE	ND ND	0.00	1.00	ug
MWC-12	12/20/90	SW8010	N N	108.00	1,1,1,2-TETRACHLOROETHANE 1,2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	ug
MWC-12	12/20/90	SW8010	N	00.801	M.P-XYLENE (SUM OF ISOMERS)	ND ND	0.00	1.00	ug
MWC-12	12/20/90	SW8010	N	108.00	BROMOMETHANE	ND	0.00	1.20	
MWC-12	12/20/90	SW8010	N	108,00	CARBON TETRACHLORIDE	ND	0.00	1.20	u
MWC-12	12/20/90	SW8010	N	108,00	2-CHLOROETHYL VINYL ETHER	ND	0.00	130	uş
VfWC-12	12/20/90	SW8010	N	108.00	1.2-DICHLOROBENZENE	ND	0.00	1.50	ug
MWC-12	12/20/90	SW8010	N	108.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	ug
MWC-12	12/20/90	SW8010	N	00.801	VINYL CHLORIDE	ND	00.0	1.80	al
MWC-12	12/20/90	SW8010	N	108.00	BROMOBENZENE	ND	0.00	2.00	ug
MWC-12	12/20/90	SW8010	N	108.00	BENZENE	ND	0.00	2.00	UĮ
MWC-12	12/20/90	SW8010	N	108.00	TOLUENE	ND	0.00	2.00	ug
MWC-12	12/20/90	SW8010	N	108.00	CHLOROBENZENE	ND	0.00	2.00	a1
MWC-12 MWC-12	12/20/90	SW8010 SW8010	N	108.00	DIBROMOMETHANE	ND ND	0.00	2.00	ug
MWC-12	12/20/90	SW8010	N	108.00	TRICHLOROFLUOROMETHANE	ND ND	00.0	2.00	ug
MWC-12	12/20/90	SW8010	N	108.00	BROMOFORM	ND ND	0.00	2.00	ug
MWC-12	12/20/90	SW8010	N	108.00	1,4-DICHLOROBENZENE	ND	0.00	2.40	ug
MWC-12	12/20/90	SW8010	N	108.00	but 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	ug
MWC-12	12/20/90	SW8010	N	108.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	u
MWC-12	12/20/90	SW8010	N	108.00	CIS-1,3-DICHLOROPROPENE	ND	0.00	3.40	uį
MWC-12	12/20/90	SW8010	N	108.00	trace-1,3-DICHLOROPROPENE	ND	0.00	3.40	ug
MWC-12	12/20/90	SW8010	N	108.00	METHYLENE CHLORIDE	ND	0.00	5.00	ug
MWC-12	12/20/90	5W8010	N	108.00	CHLOROETHANE	ND	0.00	5.20	ug
MWC-12	12/20/90	SW8010	N	108.00	1,1,1-TRICHLOROETHANE	-	0.60	0.30	ug
MWC-12	12/20/90	SW8010	N	108.00	CHLOROPORM	-	1.20	0.50	ug

		-			Table U-2	`			
				Histo	orical Contaminant DataGroundwate	r			
					Davis Global Communications Site	•			
		Analytical	Field	Sample		Lab	T	Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Unit
MWC-12 MWC-12	12/20/90	SW8010		108.00	1,1-DICHLOROETHENE TETRACHLOROETHYLENE(PCE)		- 1,80 - 14.	1.30	ایم: ایم:
MWC-12	12/20/90	SW8010	—- <u>`</u>	108,00	TRICHLOROETHYLENE (TCE)	· ·	- Inch		اچه. اید
MWC-12	12/20/90	SW/8015	N	108.00	DIESEL HYDROCARBONS	ND	114.	Sc., #1	14.1
MWB-14	1/23/91	SW8010		168.00	1,1,2-TRICHLOROETHANE	ND		-20	· 4.
MWB-14 MWB-14	1/23/91	SW8010 SW8010		168.00 168.00	1.2-DICHLOROETHANE 1,1,2,2-TETRACHLOROETHANE	ND	2.A 3.B		. ie1 .e1
MWB-14	1/23/91	SW8010	····÷	168.00	TETRACHLOROETHYLENE(PCF)	ND	10 M		igil
MWB-14	1/23/91	SW/8010		168,00	1.2-DICHLOROPROPANE	ND ND	,ot		12.1
MWB-14	1/23/91	SW8010	<u> </u>	168.00	CHLOROFORM	NU		.51	12.1
MWB-14	1/23/91	SW8010 SW8010	N	168.00 168.00	1,1-DICHLOROETHANE CHLOROMETHANE	ND ND), in:		×.
MWR-14	1/23/91	SW8010	- - 	168.00	DIBROMOCHLOROMETHANE		13.00 · 113.00 ·	- 186 - 1.44	ig.
MW'B-14	1/23/91	SW8010	N	168.00	BROMODICHLOROMETHANE	ND	, H -	-	12.
MWB-14	1/23/91	SW8010	N	168.00	BENZYL CHLORIDE	ND	0.04	1.0	e/
MWB-14	1/23/91	SW8010	N N	168.00	1-CHLOROHEXANE	ND.	9.00		12/
MWB-14	1/23/91	SW8010 SW8010	- N	168.00	cis-1,2-DICHLOROETHYLENF trans-1-2-DICHLOROETHENE	ND ND	O.A.	- 1.000 1.000	120°
MWB-14	1/23/91	SW8010	\	168.00	1.2,3-TRICHLOROPROPANE	ND	= = 0.0 . · · ·	177	12,1 12,1
MWB-14	1/23/91	SW8010	N	168.00	M.P-XYLENE (SUM OF ISOMERS)	ND	2.00	1,00	181
MWB-14	1/23/91	SW8010	N -	168.00	BROMOMETHANE	ND	(Ja n)	1.20	: e,1
MWB-14 MWB-14	1/23/91	SW8010 SW8010	N N	168.00 168.00	CARBON TETRACHLORIDE TRICHLOROETHYLENE (TCE)	ND ND	0.00	120	121 121
MWB-14	1/23/91	SW-8010		168.00	1,1-DICHLOROETHENE			ا <u>ا</u> اق	1871
MWB-14	1/23/91	SW8010	N	168.00	1.2-DICHLOROBENZENE	- D	0 (8)	1.50	ng/l
MWB-14	1/23/91	SW8010	N	168.00	DICHLORODIFLUOROMETHANE	ND	0.00	180	12.1
MWB-14 MWB-14	1/23/91	SW8010 SW8010	<u> </u>	168.00 168.00	VINYL CHLORIDE BROMOBENZENE	ND	0,00	$\frac{1.80}{2.00}$	12/1
MWB-14	1/23/91	SW8010	- V	168.00	BENZENE	ND	: (1,(10) : (1)(10)	2.00	12.1 12/1
MWB-14	1/23/91	SW8010	N	168.00	TOLUENE	ND ND	0.00	2.00	18/1
MWB-14	1/23/91	SW8010	N	168.00	CHLOROBENZENE	ND	0,00	2,00	10/1
MWB-14	1/23/91	SW8010	<u>N</u>	168.00	DIBROMOMETHANE	ND ND	0.00	2.00	48,1
MWB-14	1/23/91	SW8010 SW8010	N I	168.00	TRICHLOROFLUOROMETHANE			2,00	યક/1 યક/1
MWB-14	1/23/91	SW8010	- N	168.00	BROMOFORM	ND ND	0.00	2.00	ig1
MWB-14	1/23/91	SW8010	- N	168.00	1,+DICHLOROBENZENE	ND	0.00	2,40	ne?
MWB-14	1/23/91	SW8010	N	168.00	bus 2-CHLOROISOPROPYL) ETHER	ND	0.00	20,00	ie/1
MWB-14 MWB-14	1/23/91	SW8010 SW8010	N .	168.00	1,3-DICHLOROBENZENE cis-1,3-DICHLOROPROPENE	ND ND	0.00	- 320 340 -	ng/l
WB-14	1/23/91	SW8010		168.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00		12/1
MWB-14	1/23/91	SW8010	N ·	168.00	METHYLENE CHLORIDE	ND	0.00	5,(10	118/
MWB-14	1/23/91	SW8010	N	168.00	CHLOROETHANE	ND	0.00	520	12/1
MWB-14	1/23/91	SW8010	N	168,00	1,1,1-TRICHLOROETHANE	=	0.90	0_30	ug/l
MWB-14 MWC-14	1/23/91	SW8015 SW8010	- N N	168.00	DIESEL HYDROCARBONS 1.1,2-TRICHLOROETHANE	ND ND	0.00		પ્રદુશી વસ્ત્રી
MWC-14	1/23/91	SW8010		106.00	1,2-DICHLOROETHANE	ND ND	0.00	• 5.io	12/1
MWC-14	1/23/91	SW8010	N	106.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0_30	ug/1
MWC-14	1/23/91	SW8010	N	106.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	s)_3()	12,1
MWC-14	1/23/91	SW8010 SW8010	N N	106.00	1,1.1-TRICHLOROETHANE	ND ND	0.00	0.30	12/1
MWC-14	1/23/91	SW8010	$\frac{N}{N}$	106.00	1,2-DICHLOROPROPANE	ND ND	0.00	0.50	ug/l
MWC-14	1/23/91	SW3010	N	106.00	1,1-DICHLOROETHANE	ND.	0,00	0.70	ug/1
MWC-14	1/23/91	SW8010	N	106.00	CHLOROMETHANE	ND	0.00	0.80	ug/l
MWC-14	1/23/91	SW8010	N	106.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	12/1
MWC-14 MWC-14	1/23/91	SW8010	N N	106.00	BROMODICHLOROMETHANE BENZYL CHLORIDE	ND ND	0.00	1.00	ug/\ ug/\
MWC-14	1/23/91	5% 6010	N .	106.00	1-CHLOROHEXANE	ND ND	0.00	1.00	ug/l
MWC-14	1/23/91	SW8010	N	106.00	cs-1,2-DICHLOROETHYLENE	ND	0.00	1.00	118/1
MWC-14	1/23/91	SW8010	N	106.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	ug/l
MWC-14 MWC-14	1/23/91	SW8010 SW8010	N N	106,00	1.2,3-TRICHLOROPROPANE M.P-XYLENE (SUM OF ISOMERS)	ND ND	0.00	1.00	ug/l
MWC-14	1/23/91	SW8010	N N	106,00	BROMOMETHANE	ND ND	0.00	1.20	ug/1
MWC-14	1/23/91	SW8010	N	106.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	ug/
MWC-14	1/23/91	SW8010	N	106.00	TRICHLOROETHYLENE (TCE)	ND	0.00	1.20	ug/1
MWC-14	1/23/91	SW8010	N -	106.00	1.1-DICHLOROETHENE	ND ND	0.00	1.30	ug/1
MWC-14 MWC-14	1/23/91	SW8010 SW8010	N N	106.00	1.2-DICHLOROBENZENE DICHLORODIFLUOROMETHANE	ND ND	0.00	1.50	ug/1
MWC-14	1/23/91	SW8010	N .	106.00	VINYL CHLORIDE	ND ND	0.00	1.80	ug/
MWC-14	1/23/91	SW8010	N	106.00	BROMOBENZENE	ND	().00	2.00	ug/
MWC-14	1/23/91	SW8010	N	106.00	BENZENE	ND	0.00	2.00	ug/
MWC-14	1/23/91	SW8010	N	106.00	TOLUENE	ND ND	0.00	2.00	ug/1
MWC-14	1/23/91	SW8010 SW8010	N N	106.00	C'HLOROBENZENE DIBROMOMETHANE	ND ND	0.00	2.00	ug/1
MWC-14	1/23/91	SW8010	N	106.00	ETHYLBENZENE	ND	0.00	2.00	ug/l
MWC-14	1/23/91	SW8010	N	106.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	ug/l

Table U-2
Historical Contaminant DataGroundwater
Davis Clobal Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	Units
MWC-14	1/23/91	SW8010	. N	106.00	BROMOFORM	ND ND	2.00	2.00	18/1
MWC-14 MWC-14	1/23/91	SW8010	- N -	106.00	1.4-DICHLOROBENZENE bus 2-CHLOROISOPROPYL) ETHER	ND		2.44	ug/1
MWC-14	1/23/91	SW8010 SW8010	- N	106.00	1.3-DICHLOROBENZENE	ND ND	0.00	2000 C20	
MWC-14	1/23/91	SW8010	<u>-</u>	106.00	cis-1,3-DICHLOROPROPENE	ND ND	0.00		ு. பஜி
MWC-14	1/23/91	SW8010	- i	106.00	trans-1,3-DICHLOROPROPENE	ND ND	2.00		વસી
MWC-14	1/23/91	SW8010	N N	106.00	METHYLENE CHLORIDE	ND -	0.00	= 5.00	1,27
MWC-14	1/23/91	SW/8010	N N	106.00	CHLOROETHANE	ND .	0.00	5.20	uz/Í
MWC-14	1/23/91	SW8015	N	106.00	DIESEL HYDROCARBONS	ND	0.00	50.00	12/1
MWD-14	1/23/91	SW8010	N	168.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	ug/l
MWD-14	1/23/91	SW8010		168.00	1.2-DICHLOROETHANE	ND	0.00	9,30	ug/l
MWD-14	1/23/91	SW-8010	N	168.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	530	42/1
MWD-14	1/23/91	SW8010	N	168.00	1,1,1-TRICHLOROETHANE	ND	9.00	2,30)	ug/l
MWD-14	1/23/91	SW8010	N	168.00	1,2-DICHLOROPROPANE	ND	0.00	4.44	12/1
MWD-14	1/23/91	SW8010	N	168.00	CHLOROFORM	, ND	0.00	3.56	12/
MWD-14	1/23/91	5 W8 010	N	168.00	1.1-DICHLOROETHANE	ND	9.00	0.79	12,1
MWD-14	1/23/91	SW8010	N.	168.00	CHLOROMETHANE	ND	0.00	0.80	11/1
MWD-14	1/23/91	SW8010	N	168.00	DIBROMOCHLOROMETHANE	ND ND	0.00	0.90	ue∆
MWD-14	1/23/91	SW8010	N	168.00	BROMODICHLOROMETHANE	ND	0.00	1,00	นะกั
MWD-14	1/23/91	SW8010	N	168.00	BENZYL CHLORIDE	ND	0.00	1.00	18/1
MWD-14	1/23/91	SW8010	N N	168.00	1-CHLOROHEXANE	ND ND	0.00	1.00	ug/1
MWD-14	1/23/91	5W8010	N N	168.00	cus-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00	ug/1
MWD-14 MWD-14	1/23/91	SW8010 SW8010		168.00 168.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00	ug/1
MWD-14	1/23/91	SW8010	N N	168.00	M.P.XYLENE (SUM OF ISOMERS)	ND ND	0.00	1.00	ug/l
MWD-14 MWD-14	1/23/91	SW8010	+ N	168.00	BROMOMETHANE	ND ND	0.00	1.00	19/1
MWD-14	1/23/91	SW8010	N N	168.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	19/1
MWD-14	1/23/91	SW8010	- N	168.00	1.1-DICHLOROETHENE	ND ND	0.00	130	ug/1
VWD-14	1/23/91	SW8010	N	168.00	1.2-DICHLOROBENZENE	ND ND	0.00	1.50	ug/l
MWD-14	1/23/91	SW8010	N	168.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	112/1
V(WT)-14	1/23/91	SW8010	N	168,00	VINYL CHLORIDE	ND	0.00	1.80	ug/l
MWD-14	1/23/91	SW8010	l N	168.00	BROMOBENZENE	ND	0.00	2.00	ug/l
MWD-14	1/23/91	SW8010	N .	168.00	BENZENE	ND	0.00	2.00	ug/l
MWD-14	1/23/91	SW8010	N	168.00	TOLUENE	ND	0.00	2.00	11g/1
MWD-14	1/23/91	SW8010	N	168.00	CHLOROBENZENE	ND	0.00	2.00	ug/1
MWD-14	1/23/91	SW8010	N	168.00	DIBROMOMETHANE	ND	0.00	2.00	ug/t
MWD-14	1/23/91	SW8010	N	168.00	ETHYLBENZENE	ND	0.00	2.00	ug/l
MWD-14	1/23/91	SW8010	N	168.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	ug/1
MWD-14	1/23/91	SW8010	N	168.00	BROMOFORM	ND	0.00	2.00	ug/l
MWD-14	1/23/91	SW8010	N	168.00	1,4-DICHLOROBENZENE	ND	0.00	2.40	ug/l
MWD-14	1/23/91	SW8010	N	168.00	bia(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	ug/1
WWD-14	1/23/91	SW8010	N .	168.00	1,3-DICHLOROBENZENE	ND ND	0.00	3.20	ug/!
MWD-14	1/23/91	SW8010	N	168.00	cis-1,3-DICHLOROPROPENE	ND	7.00	3,40	ug/1
MWD-14	1/23/91	SW8010	N	168.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	ug/l
MWD-14	1/23/91	SW8010	N	168.00	METHYLENE CHLORIDE	ND	0.00	5.00	112/1
MWD-14	1/23/91	SW8010	N	168.00	CHLOROETHANE	- ND	0.00	5.20	ug/l
MWD-14	1/23/91	SW8010	N	168.00	TETRACHLOROETHYLENE(PCE)	i	0.70	0.30	ug/l
MWD-14	1/23/91	SW8010	N	168.00	TRICHLOROETHYLENE (TCE)		6.60	1.20	ug/l
MWD-14	1/23/91	SW8015	N	168.00	DIESEL HYDROCARBONS	ND	0.00	50.00	ug/l
MWE-3	1/24/91	SW8010	N	224.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	0.20	ug/1
MWE-3	1/24/91	SW8010	N	224.00	1,2-DICHLOROETHANE	ND ND	0.00	0.30	ug/l
MWE-3	1/24/91	SW8010 SW8010	N N	224.00 224.00	1.1.2.2-TETRACHLOROETHANE	ND ND	0.00	0.30	ug/1
MWE-3	1/24/91	SW8010	N	224.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	0.40	ug/1
MWE-3		SW8010	N	224.00	1,2-DICHLOROPROPANE	ND ND		0.50	ug/1
MWE-3	1/24/91	SW8010	, N	224.00	CHLOROFORM 1.1-DICHLOROETHANE	ND ND	00.00	0.70	ug/1 ug/1
MWE-3	1/24/91	SW8010	N	224.00	CHLOROMETHANE	ND ND	0.00	0.80	ug/1
MWE-3	1/24/91	SW8010	N	224.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	ug/1
MWE-3	1/24/91	SW8010	N	224.00	BROMODICHLOROMETHANE	ND	0.00	1.00	ug/1
MWE-3	1/24/91	SW8010	N	224.00	BENZYL CHLORIDE	ND ND	0.00	1.00	ug/l
MWE-3	1/24/91	SW8010	N	224.00	1-CHLOROHEXANE	ND ND	0.00	1.00	ug/l
MWE-3	1/24/91	SW8010	N	224.00	cm-1,2-DICHLOROETHYLENE	ND	0.00	1.00	ug/1
MWE-3	1/24/91	SW8010	N	224.00	trans-1,2-DICHLOROETHENE	ND	- J.00	1.00	ug/l
MWE-3	1/24/91	SW8010	N	224.00	1.1.1.2-TETRACHLOROETHANE	ND	0.00	1.00	ug/1
MWE-3	1/24/91	SW8010	N	224.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	ug/
MWE-3	1/24/91	SW8010	N	224.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	ug/1
MWE-3	1/24/91	SW8010	N	224.00	BROMOMETHANE	ND	0.00	1.20	ug/l
MWE-3	1/24/91	SW8010	N	224.00	CARBON TETRACHLORIDE	ND	0.00	1.20	ug/l
MWE-3	1/24/91	SW8010	N	224.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	1.30	ug/l
MWE-3	1/24/91	SW8010	N	224.00	1,1-DICHLOROETHENE	ND	0.00	1.30	ug/1
MP/E-3	1/24/91	SW8010	N	224.00	1,2-DICHLOROBENZENE	ND	00.0	1.50	ug/l
MWE-3	1/24/91	SW8010	N	224.00	DICHLORODIFLUOROMETHANE	ND	00.0	1.80	ug/l
MWE-3	1/24/91	SW8010	N	224.00	VINYL CHLORIDE	,ND	0.00	1.80	ug/l
MWE-3	1/24/91	SW8010	N	224.00	BROMOBENZENE	ND	0.00	2.00	. ug/l
		SW8010	N	224.00	BENZENE	ND			

Table U-2		
Historical Contaminant DataGrounds	wa	ter
Davis Global Communications Site	2	

	l	Analytical	Field	Sample	Community	Lab		Lab Detection	Ι.
MWE-3	1/24/91	Method SW8010	Code	Depth (ft) 224.00	TOLUENE Compound	Qualifier	Result 0.00	Limit 2.00	1 1 0
MWE-3	1/24/91	SW8010	N	224.00	CHLOROBENZENE	ND ND	0.00	2.00	44
MWE-3	1/24/91	SW8010		224.00	DIBROMOMETHANE	ND -	0.00	2.00	ug.
MWE-3	1/24/91	SW8010	+- <u>N</u>	224.00	ETHYLBENZENE		0.00	2.00	- ug
MWE-3	1/24/91	SW8010	N .	224.00	TRICHLOROFLUOROMETHANE		0.00	2.00	
MWE-3	1/24/91	SW8010	:	224.00	BROMOFORM		0.00	2.00	
MWE-3	1/24/91	SW8010	:	224.00	1,4-DICHLOROBENZENE	ND ND	0.00	2.40	119 119
MWE-3	1/24/91	SW8010	-	224.00	bus 2-CHLOROISOPROPYL, ETHER		0.00	20.00	ug
MWE-1	1/24/91	SW8010		224.00	1,3-DICHLOROBENZENE	ND ND	0.00	120	
MWE-3	1/24/91	SW8010	N	224.00	cu-1,3-DICHLOROPROPENE	ND ND	0.00	3.40	- "
MWE-3	1/24/91	SW8010	N	224.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	3,40	9
MWE-3	1/24/91	SW8010	N	224.00	METHYLENE CHLORIDE	ND	0.00		uş
MWE-3	1/24/91	SW8010	N	224.00	CHLOROETHANE	ND ND	0.00	520	- "
MWE-3	1/24/91	SW8010	- <u>- </u>	224.00	TETRACHLOROETHYLENE(PCE)		0.70		<u>"</u>
MWE-3	1/24/91	SW8010	N	224.00	TRICHLOROETHYLENE (TCE)		1.80	1.20	-
MWE-3	1/24/91	SW8015	- N	224.00	DIESEL HYDROCARBONS		60.00	50,00	- · ·
MWB-11	1/25/91	SW8010	N	81.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	· · · · · · · · · · · · · · · · · ·
MWB-11	1/25/91	SW8010	<u>N</u>	81.00	1,2-DICHLOROETHANE	ND	0.00	0.30	us
MWB-11	1/25/91	SW8010	N	81.00	1,1,2,2-TETRACHLOROETHANE	ND	9.00	0.30	
MWB-11	1/25/91	SW8010	- N	81.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	030	4)
MWB-11	1/25/91	SW8010	N N	81.00	1,1,1-TRICHLOROETHANE	ND ND	0.00	0.30	1,
MWB-11	1/25/91	SW8010	- N	81.00	1,2-DICHLOROPROPANE	ND ND	0.00	0.40	
MWB-11	1/25/91	SW8010	<u>N</u>	81.00	CHLOROFORM	ND ND	0.00	0.50	- u
MWB-11	1/25/91	SW8010	<u>N</u>	81.00	1,1-DICHLOROETHANE	ND ND	0.00	0.20	<u>-</u>
MWB-11	1/25/91	SW8010	- N	81.00	CHLOROMETHANE	ND ND	0.00	0.80	<u>'</u>
MWB-11	1/25/91	SW8010		81.00	DIBROMOCHLOROMETHANE	ND ND	0.00	0.90	- 4
MWB-11	1/25/91	SW8010	- <u>''</u>	81.00	BROMODICHLOROMETHANE	ND ND	0.00	1.00	. 4
MWB-11	1/25/91	SW8010	- N	81.00	BENZYL CHLORIDE	ND	0.00	1.00	
MWB-11	1/25/91	SW8010	N	81.00	1-CHLOROHEXANE	ND ND	0.00	1.00	
MWB-11	1/25/91	SW8010	N .	81.00	cs-1,2-DICHLOROETHYLENE	ND	0.00	1.00	- 4
MWB-11	1/25/91	SW8010	N	81.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	
MWB-11	1/25/91	SW8010	N	81.00	1.1.1.2-TETRACHLOROETHANE	ND ND	0.00	1.00	
MWB-11	1/25/91	SW8010	N	81.00	1.2.3-TRICHLOROPROPANE	ND	0.00	1.00	
MWB-11	1/25/91	SW8010	N .	81.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	u
MWB-11	1/25/91	SW8010	· N	81,00	BROMOMETHANE	ND ND	0.00	1.20	- "
MWB-11	1/25/91	SW8010	N	81.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	
MWB-11	1/25/91	SW8010	N	81.00	TRICHLOROETHYLENE (TCE)	ND	0.00	1.20	L
MWB-11	1/25/91	SW8010	N	81.00	2-CHLOROETHYL VINYL ETHER	ND ND	0.00	1.30	
MWB-11	1/25/91	SW8010	N	81.00	1.1-DICHLOROETHENE	ND	0.00	130	
MWB-11	1/25/91	SW8010	N	81.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	
MWB-11	1/25/91	SW8010	N,	81.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	
MWB-11	1/25/91	SW8010	N	81.00	VINYL CHLORIDE	ND ND	0.00	1.80	
MWB-11	1/25/91	SW8010	- N	81.00	BROMOBENZENE	ND ND	0.00	2.00	
MWB-11	1/25/91	SW8010	N	81.00	BENZENE	ND ND	0.00	2.00	, ,
MWB-11	1/25/91	SW8010	N	81.00	TOLUENE	ND ND	0.00	2.00	- 1
MWB-11	1/25/91	SW8010	N	81.00		ND ND	0.00	2.00	
MWB-11		SW8010	N	81.00	CHLOROBENZENE			2.00	- 1
MWB-11	1/25/91	SW8010			DIBROMOMETHANE	ND	0.00		
	1/25/91		N	81.00	ETHYLBENZENE	ND ND	0.00	2.00	
MWB-11	1/25/91	SW8010	N	81.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	·
MWB-11	1/25/91	SW8010	N	81.00	BROMOFORM	ND ND	0.00	2.00	. 1
/WB-11	1/25/91	SW8010	N	81.00	1,4-DICHLOROBENZENE	ND	0.00	2.40	. '
/WB-11	1/25/91	SW8010	N	81.00	bu(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	- '
/WB-11	1/25/91	SW8010	N	81.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	
/WB-11	1/25/91	SW8010	N	81.00	cis-1,3-DICHLOROPROPENE	ND	0.00	3,40	
/WB-11	1/25/91	SW8010	N	81.00	trans-1,3-DICHLOROPROPENE	ND	0.00	340	
/WB-11	1/25/91	SW8010	N	81.00	METHYLENE CHLORIDE	ND ND	0.00	5.00	
/WB-11	1/25/91	SW8010	N	81.00	CHLOROETHANE	ND	0.00	5.20	
/WB-11	1/25/91	SW8015	N	81.00	DIESEL HYDROCARBONS	1	60.00	50.00	'
MWC-3	1/25/91	SW8010	N	102.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	+ 1
MWC-3	1/25/91	SW8010	N	102.00	1,2-DICHLOROETHANE	ND	0.00	0.30	⊥:
MWC-3	1/25/91	SW8010	N	102.00	1.1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	+ '
MWC-3	1/25/91	SW8010	N	102.00	1.1.1-TRICHLOROETHANE	ND	0.00	0.30	, '
MWC-3	1/25/91	SW8010	N	102,00	1,2-DICHLOROPROPANE	ND	0.00	0.40	1.
MWC-3	1/25/91	SW8010	N	102.00	1,1-DICHLOROETHANE	ND	0.00	0.70	1
MWC-3	1/25/91	SW8010	N	102,00	CHLOROMETHANE	ND	0.00	0.80	<u> </u>
MWC-3	1/25/91	SW8010	N	102.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	1
MWC-3	1/25/91	SW8010	N	102.00	BROMODICHLOROMETHANE	ND	0.00	1.00	- 1
MWC-3	1/25/91	SW8010	N	102.00	BENZYL CHLORIDE	ND	0.00	1.00	1
MWC-3	1/25/91	SW8010	N	102.00	1-CHLOROHEXANE	ND	0.00	1.00	1
MWC-3	1/25/91	SW8010	N	102.00	cm-1,2-DICHLOROETHYLENE	ND	0.00	1.00	t
MWC-3	1/25/91	SW8010	N	102.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	1
MWC-3	1/25/91	SW8010	N	102.00	1.1.1.2-TETRACHLOROETHANE	ND	0.00	1.00	+
MWC-3	1/25/91	SW8010	N	102.00	1.2.3-TRICHLOROPROPANE	ND	0.00	1.00	+ .
MWC-3	1/25/91	5W8010	N	102.00	M.P.XYLENE (SUM OF ISOMERS)	ND	00.0	1.00	-
MWC-3	1/25/91	SW8010	N	102.00	BROMOMETHANE	ND	0.00	1,20	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample	7	Lab		Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Unit
MWC-3	1/25/91	SW8010	N	102.00	CARBON TETRACHLORIDE	ND	0.00	1.20	18/
MWC-3	1/25/91	SW8010	N	102.00	2-CHLOROETHYL VINYL ETHER	ND ND	0.00	1.30	/يور
MWC-3	1/25/91	SW8010	N	102.00	1,1-DICHLOROETHENE	ND ND	0.00	1,30	ug/1
MWC-3	1/25/91	SW8010 SW8010	N N	102.00	1.2-DICHLOROBENZENE DICHLORODIFLUOROMETHANE	ND ND	0.00	1.50	ug/1
MWC-3	1/25/91	SW8010	- N	102.00	VINYL CHLORIDE	ND ND	- 0.00 -	1.80	ug/1
MWC-3	1/25/91	SW8010		102.00	BROMOBENZENE	ND ND	0.00	2.00	ug/l ug/l
MWC-3	1/25/91	SW8010		102.00	BENZENE	ND	0.00	2.00	118/1
MWC-3	1/25/91	SW8010	-	102.00	TOLUENE	ND	1).00	2.00	
MWC-3	1/25/91	SW8010	N	102,00	CHLOROBENZENE	ND	0.00	2.00	44/
MWC-3	1/25/91	SW8010	N	102.00	DIBROMOMETHANE	ND	0.00	2300	112/
MWC-3	1/25/91	SW8010	N	102.00	ETHYLBENZENE	ND	0.00	2.00	ug/
MWC-3	1/25/91	SW8010	N	102.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	112/
MWC-3	1/25/91	SW8010	N	102.00	BROMOFORM	ND	0.00	2.00	ug/
MWC-3	1/25/91	SW8010	N	102.00	1.4-DICHLOROBENZENE	ND	0.00	2,40	ug/
MWC-3	1/25/91	SW8010 SW8010	N N	102.00	but 2-CHLOROISOPROPYL) ETHER	ND ND	00.0	20.00 3.20	- ug/
MWC-3	1/25/91	SW8010	+ N	102.00	1,3-DICHLOROBENZENE cis-1,3-DICHLOROPROPENE	ND ND	0.00	3.40	12/
MWC-3	1/25/91	SW8010	N	102.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	4g/ 11g/
MWC-3	1/25/91	SW8010	N	102.00	METHYLENE CHLORIDE	ND	0.00	5.00	12/
MWC-3	1/25/91	SW8010	N	102.00	CHLOROETHANE	ND	0.00	5.20	45,
MWC-3	1/25/91	SW8010	N	102.00	CHLOROFORM	=	1.20	0.50	ug/
MWC-3	1/25/91	SW8010	N	102.00	TETRACHLOROETHYLENE(PCE)	=	5.70	0.30	ug/
MWC-3	1/25/91	5W8010	N	102.00	TRICHLOROETHYLENE (TCE)	=	8.20	1.20	ug
MWC-3	1/25/91	SW8015	N	102.00	DIESEL HYDROCARBONS	1	50.00	50.00	19,
MWD-11	1/25/91	SW8010	N	181.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	18
MWD-11	1/25/91	SW8010	N	181.00	1.2-DICHLOROETHANE	ND	0.00	0,30	ug
MWD-11	1/25/91	SW8010	N	181.00	1.1.2.2-TETRACHLOROETHANE	ND ND	0.00	0.30	ug
MWD-11	1/25/91	SW8010 SW8010	N	181.00	TETRACHLOROETHYLENE(PCE)	ND ND	00.00	0.30	ug
MWD-11	1/25/91	SW8010	N N	181.00	1,2-DICHLOROPROPANE	ND ND	00.0	0.40	ug
MWD-11	1/25/91	SW8010	N	181.00	CHLOROFORM	ND	0.00	0.50	ug
MWD-11	1/25/91	SW8010	N	181.00	1,1-DICHLOROETHANE	ND	0.00	0.70	ug
MWD-11	1/25/91	SW8010	N	181.00	CHLOROMETHANE	ND	0.00	9,80	ug
MWD-11	1/25/91	SW8010	N	181.00	DIBROMOCHLOROMETHANE	ND	0.00	0,90	118
MWD-11	1/25/91	SW8010	N	181.00	BROMODICHLOROMETHANE	ND	0.00	1.00	ug
MWD-11	1/25/91	SW8010	N	181.00	BENZYL CHLORIDE	ND	0.00	1.00	48/
MWD-11	1/25/91	SW8010	N	181.00	1-CHLOROHEXANE	ND	0.00	1.00	ug/
MWD-11	1/25/91	SW8010	N	181.00	cm-1,2-DICHLOROETHYLENE	ND	0.00	1.00	ug
MWD-11	.,,,,,,	SW8010	N	181.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	ug
MWD-11	1/25/91	SW8010	N	181.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	1.00	ug
MWD-11	1/25/91	SW8010	N	181.00	1,2,3-TRICHLOROPROPANE	ND ND	0.00	00.1	ug
MWD-11	1/25/91	SW8010 SW8010	N N	181.00	M.P-XYLENE (SUM OF ISOMERS) BROMOMETHANE	ND ND	0.00	1.00	ug.
MWD-11	1/25/91	SW8010	N	181.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	ug
MWD-11	1/25/91	SW8010	N	181.00	TRICHLOROETHYLENE (TCE)	ND ND	0.00	1.20	ug
MWD-11	1/25/91	SW8010	N	181.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	1.30	ug
MWD-11	1/25/91	SW8010	N	181.00	1,1-DICHLOROETHENE	ND	0.00	1.30	ug
MWD-11	1/25/91	SW8010	N	181.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	ug
MWD-11	1/25/91	SW8010	N	181.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	ug
MWD-11	1/25/91	SW8010	N	181.00	VINYL CHLORIDE	ND	0.00	1.80	ug
MWD-11	1/25/91	SW8010	N	181.00	BROMOBENZENE	ND	0.00	2.00	ug
MWD-11	1/25/91	SW8010	N	181.00	BENZENE	ND	00.0	2.00	ug
MWD-11	1/25/91	SW8010	N	181.00	TOLUENE	ND ND	0.00	2.00	ug
MWD-11	1/25/91	SW8010	N	181.00	CHLOROBENZENE	ND ND	0.00	2.00	ug
MWD-11	1/25/91	SW8010	N	181.00	DIBROMOMETHANE	ND ND	0.00	2.00	ug
MWD-11 MWD-11	1/25/91	SW8010 SW8010	N N	181.00	ETHYLBENZENE TRICHLOROFLUOROMETHANE	ND ND	00.0	2.00	ug
MWD-11	1/25/91	SW8010	N	181.00	BROMOFORM	ND ND	00.0	2.00	ug
MWD-11	1/25/91	SW8010	N	181.00	1.4-DICHLOROBENZENE	ND	0.00	2.40	ug
MWD-11	1/25/91	SW8010	N	181.00	bis(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	ug
MWD-11	1/25/91	SW8010	N	181.00	1,3-DICHLOROBENZENE	ND ND	0.00	3.20	u ₂
MWD-11	1/25/91	SW8010	N	181.00	cu-1,3-DICHLOROPROPENE	ND	0.00	3.40	ug
MWD-11	1/25/91	SW8010	N	181.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3.40	ug
MWD-11	1/25/91	SW8010	N	181.00	METHYLENE CHLORIDE	ND	0.00	5.00	uş
MWD-11	1/25/91	SW8010	N	181.00	CHLOROETHANE	ND	00.0	5.20	ալ
MWD-11	1/25/91	SW8015	N	181.00	DIESEL HYDROCARBONS	İ	60.00	50.00	ug
MWC-12	1/28/91	SW8010	N	108.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	ug
MWC-12	1/28/91	SW8010	N	108.00	1,2-DICHLOROETHANE	ND	0.00	0.30	ևջ
MWC-12	1/28/91	SW8010	N	108,00	1,1,2,2-TETRACHLOROETHANE	ND	00.0	0.30	uį
MWC-12	1/28/91	5W8010	N	108.00	1,2-DICHLOROPROPANE	ND	00.0	0,40	щ
MWC-12	1/28/91	SW8010	N	108.00	1,1-DICHLOROETHANE	ND	0.00	0.70	ug
MWC-12	1/28/91	SW8010	N	108.00	CHLOROMETHANE	ND	0.00	0.80	ag
MWC-12	1/28/91	SW8010 SW8010	N N	108.00	DIBROMOCHLOROMETHANE BROMODICHLOROMETHANE	ND ND	00.0	0.90	ug

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	l la
MWC-12	1/28/91	SW8010	N	108.00	BENZYL CHLORIDE	ND ND	0.00	1.00	
IWC-12	1/28/91	SW8010		108.00	1-CHLOROHEXANE	ND.	0.00	1.50	ug
4WC-12	1/28/91	SW8010	N	108.00	cu-1,2-DICHLOROETHYLENE	ND	0.00	1.00	ug
AWC-12	1/28/91	SW8010	N	108.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	ug
dWC-12	1/28/91	SW8010	N	108.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.89	ag.
MWC-12	1/28/91	SW8010	N	108.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	1 : X	4,6
MWC-12	1/28/91	SW8010	N	108.00	BROMOMETHANE	ND	9.00	1.36	41
MWC-12	1/28/91	SW8010	Ň	108.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	si
MWC-12 MWC-12	1/28/91	SW8010 SW8010	. N	108.00	1.2-DICHLOROBENZENE DICHLORODIFLUOROMETHANE		10.00	1.50	- + 1
MWC-12	1/28/91	SW8010	<u> </u>	108.00	VINYL CHLORIDE		0.00	1.80	u
MWC-12	1/28/91	SW8010	N N	108.00	BROMOBENZENE	ND -	0.00	2.00	
MWC-12	1/28/91	SW8010	N N	108.00	BENZENE	ND	0.00	2.00	
MWC-12	1/28/91	SW8010	N.	108.00	CHLOROBENZENE	ND	0.00	2:00	- 1
MWC-12	1/28/91	SW8010	N	108.00	DIBROMOMETHANE	ND	0.00	2.00	u
MWC-12	1/28/91	SW8010	N	108.00	ETHYLBENZENE	ND	0.00	2.00	- 4
MWC-12	1/28/91	SW8010	N	108.00	TRICHLOROFLUOROMETHANE	ND	0.00	2,00	11
MWC-12	1/28/91	SW8010	N	108,00	BROMOFORM	ND	0.00	2.00	น
MWC-12	1/28/91	SW-8010	N	108.00	1.4-DICHLOROBENZENE	ND	00.00	2.40	u,
MWC-12	1/28/91	SW8010	N	108.00	bist 2-CHLOROISOPROPYL) ETHER	ND	0,00	20,00	u.
MWC-12	1/28/91	SW8010	N	108.00	1.3-DICHLOROBENZENE	ND ND	0.00	1.20	u,
MWC-12 MWC-12	1/28/91 1/28/91	SW8010 SW8010	N N	108.00	cts-1,3-DICHLOROPROPENE	ND ND	0.00	1,40 5,40	- -
MWC-12	1/28/91	SW8010	N	108.00	METHYLENE CHLORIDE	ND ND	0.00	5,40	u
MWC-12	1/28/91	SW8010	N N	108.00	CILOROETHANE	— <u>ND</u> .	0.00	5.20	- 4
MWC-12	1/28/91	SW8010	N .	108.00	CHLOROFORM		0,90	0.50	'i
MWC-12	1/28/91	SW8010	N	108.00	1.1.1-TRICHLOROETHANE		1.30	0.30	1
MWC-12	1/28/91	SW8010	N	108.00	I,I-DICHLOROETHENE	=	1.70	1,30	Q
MWC-12	1/28/91	SW8010	N	108.00	TETRACHLOROETHYLENE(PCE)		2.50	1)_30	
MWC-12	1/28/91	SW8010	N	106.00	TOLUENE		8.80	2.00	d
MWC-12	1/28/91	SW8010	N	108.00	TRICHLOROETHYLENE (TCE)		9.80	1.20	· u
MWC-12	1/28/91	SW8015	N	108.00	DIESEL HYDROCARBONS	1	80.00	50.00	, u
MWD-12	1/28/91	SW8010	N	174.50	1.1,2-TRICHLOROETHANE	ND	0.00	0.20	u
/W D-12	1/28/91	SW8010	N N	174.50	1,2-DICHLOROETHANE	ND ND	0.00	0_30	- 4
MWD-12 MWD-12	1/28/91	SW8010	N	174.50	1,1,2,2-TETRACHLOROETHANE 1,2-DICHLOROPROPANE	ND ND	00.0	0.40	- 1
MWD-12	1/28/91	SW8010	N	174.50	CHLG OF ORM	ND ND	0.00	0.50	. 13
MWD-12	1/28/91	SW8010	N	174.50	1,1-DICHLOROETHANE	ND	0.00	0.70	
MWD-12	1/28/91	SW8010	N	174.50	CHLOROMETHANE	ND	0.00	0,80	<u>'</u>
MWD-12	1/28/91	SW8010	N	174.50	DIBROMOCHLOROMETHANE	ND	0.00	0.90	- u
/W D-12	1/28/91	SW8010	N	174.50	BROMODICHLOROMETHANE	ND	0.00	1.00	u
/IW D-12	1/28/91	SW8010	N	174.50	BENZYL CHLORIDE	ND	0.00	1.00	u
M₩D-12	1/28/91	SW8010	N	174.50	1-CHLOROHEXANE	ND	0.00	1.00	· u
/W D-12	1/28/91	SW8010	N	174.50	cs-1,2-DICHLOROETHYLENE	ND	0.00	1.00	· u
/WD-12	1/28/91	SW8010	N	174.50	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	u
/WD-12	1/28/91	SW8010	N	174.50	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	ų u
/WD-12	1/28/91	SW8010	N .	174.50	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	u
/WD-12 /WD-12	1/28/91	SW8010 SW8010	N	174.50	BROMOMETHANE CARRON TETRACULORIDE	ND ND	0.00	1.20	u
/WD-12	1/28/91	SW8010 SW8010	N	174.50 174.50	CARBON TETRACHLORIDE	ND ND	0,00	1.30	- u
/WD-12	1/28/91	SW8010	N	174.50	1.2-DICHLOROBENZENE	ND ND	0.00	1.50	- u
(WD-12	1/28/91	SW8010	N	174.50	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	u
/WD-12	1/28/91	SW8010	N	174.50	VINYL CHLORIDE	ND	0.00	1.80	- `
/WD-12	1/28/91	SW8010	N	174.50	BROMOBENZENE	ND	0.00	2.00	+ ;
/WD-12	1/28/91	SW8010	N	174.50	BENZENE	ND	0.00	2.00	u
(WD-12	1/28/91	SW8010	N	174.50	TOLUENE	ND	0.00	2.00	į
(WD-12	1/28/91	SW8010	N	174.50	CHLOROBENZENE	ND	0.00	2.00	
(WD-12	1/28/91	SW8010	N	174.50	DIBROMOMETHANE	ND	0.00	2.00	1
IWD-12	1/28/91	SW8010	N	174.50	ETHYLBENZENE	ND	0.00	2.00	U
(WD-12	1/28/91	SW8010	N	174.50	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	+-'
(WD-12	1/28/91	SW8010	N	174.50	BROMOFORM	ND	0.00	2.00	
fWD-12 fWD-12	1/28/91	SW8010 SW8010	N	174.50	1.4-DICHLOROBENZENE bis(2-CHLOROISOPROPYL) ETHER	ND ND	0.00	2,40	1
(WD-12	1/28/91	SW8010	N N	174.50 174.50	1.3-DICHLOROISOPROPYL) ETHER	ND ND	0.00	3.20	u
(WD-12	1/28/91	SW8010	N	174.50	cus-1,3-DICHLOROPROPENE	ND ND	0.00	3,40	u
1WD-12	1/28/91	SW8010	N	174.50	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	- "
(WD-12	1/28/91	SW8010	N	174.50	METHYLENE CHLORIDE	ND	0.00	5.00	- 0
/WD-12	1/28/91	SW8010	N	174.50	CHLOROETHANE	ND	0.00	5.20	<u> </u>
WD-12	1/28/91	SW8010	N	174.50	TETRACHLOROETHYLENE(PCE)		0.50	0.30	u
/WD-12	1/28/91	SW8010	N	174.50	1,1,1-TRICHLOROETHANE	-	1.20	0.30	u
€WD-12	1/28/91	SW8010	N	174.50	TRICHLOROETHYLENE (TCE)		2.70	1.20	T u
/WD-12	1/28/91	SW8015	N	174.50	DIESEL HYDROCARBONS	1	100.00	50,00	u
MWB-1	1/29/91	5W8010	N	84.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	u
MWB-1	1/29/91	SW8010	N	84,00	1,2-DICHLOROETHANE	ND	0.00	0.30	u
MWB-1	1/29/91	SW8010	N	84.00	1,1,2,2-TETRACHLOROETHANE	ND	00.0	0.30	1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	1
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Uni
MWB-I	1/29/91	SW8010	. N	84.00 84.00	TETRACHLOROETHYLENEIPCE	ND ND	0.00	030	ug.
MWB-1 MWB-1	1/29/91	SW8010 SW8010	N N	84.00	1.2-DICHLOROPROPANE	ND ND	0.00	(A)	48,
MWB-1	1/29/91	SW8010	- N	84.00	CHLOROFORM	ND ND	0.00	350	- ug
MWB-1	1/29/91	SW8010	- N	84.00	1.1-DICHLOROETHANE	ND ND	0.00		12/
MWB-1	1/29/91	SW8010	N	84.00	CHLOROMETHANE	ND ND	0.00	980	112/
MWB-1	1/29/91	SW8010	- N	84.00	DIBROMOCHLOROMETHANE	ND	0.00	.90	ug/
MWB-1	1/29/91	SW8010	N	84.00	BROMODICHLOROMETHANE	ND ND	0.00	1.00	
MWB-1	1/29/91	SW8010	, N	84.00	BENZYL CHLORIDE	ND	0.00	1.00	- 6 12
MWB-1	1/29/91	SW8010	, N	84.00	1-CHLOROHEXANE	ND ND	0.00	1.00	18/
MWB-1	1/29/91	SW8010	N N	84.00	cm-1,2-DICHLOROETHYLENE	ND	0.00	1.00	
MWB-1	1/29/91	SW8010	N	84.00	trans-1,2-DICHLOROETHENE	ND	0.00	1,00	ug
MWB-1	1/29/91	SW8010	N	84.00	1.1.1.2-TETRACHLOROETHANE	ND	0.00	1.00	ug.
MWB-1	1/29/91	SW8010	N N	84.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	
MWB-1	1/29/91	SW8010		84.00	M.P-XYLENE (SUM OF ISOMERS)	ND	9.00	1.0	
MWB-1	1/29/91	SW8010	N	84.00	BROMOMETHANE	ND	0.00	120	
MWB-1	1/29/91	SW8010	N	84.00	CARBON TETRACHLORIDE	ND	0.00	1.20	ug
MWB-1	1/29/91	SW8010	N	84.00	TRICHLOROETHYLENE (TCE)	ND	0.00		18
MWB-1	1/29/91	SW8010	N	84.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	1.30	12
MWB-1	1/29/91	SW8010	N	84,00	1,1-DICHLOROETHENE	ND	0.00	1.30	19
MWB-1	1/29/91	SW8010	N	84.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	ug
MWB-1	1/29/91	SW8010	N	84.00	DICHLORODIFLUOROMETHANE	ND	00.00	1.80	
MWB-1	1/29/91	SW8010	N	84.00	VINYL CHLORIDE	ND	0.00	1.80	:: نان
MWB-1	1/29/91	5W8010	N	84.00	BROMOBENZENE	ND	0.00	2.00	- 4
MWB-I	1/29/91	SW8010	+ N-	84.00	BENZENE	ND	0.00	2.00	u;
MWB-1	1/29/91	SW8010	N	84.00	TOLUENE	ND	0.00	2.00	i
MWB-1	1/29/91	SW8010	N	84.00	CHLOROBENZENE	ND	0.00	2.00	4
MWB-1	1/29/91	SW8010	N	84.00	DIBROMOMETHANE	ND	0.00	2.00	u
MWB-1	1/29/91	SW8010	N	84.00	ETHYLBENZENE	ND	0.00	2.00	- u
MWB-1	1/29/91	SW8010	N	84.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	
MWB-1	1/29/91	SW8010	N	84,00	BROMOFORM	ND	0.00	2.00	uj
MWB-1	1/29/91	SW8010	N	84.00	1.4-DICHLOROBENZENE	ND	0.00	2.40	. 4
MWB-1	1/29/91	SW8010	N	84.00	but 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	u
MWB-1	1/29/91	SW8010	N	84.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	ų
MWB-1	1/29/91	SW8010	N	84.00	cu-1,3-DICHLOROPROPENE	ND	0.00	3,40	u
MWB-1	1/29/91	SW8010	N	84.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	- u
MWB-1	1/29/91	SW8010	N	84,00	METHYLENE CHLORIDE	,ND	0.00	5.00	u
MWB-1	1/29/91	SW8010	N	84.00	CHLOROETHANE	ND.	0.00	5.20	u ₁
MWB-1	1/29/91	SW8015	N	84.00	DIESEL HYDROCARBONS	-	1100.00	50.00	- 4
MWC-1	1/29/91	SW8010	N	104.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	u
MWC-1	1/29/91	SW8010	N	104.00	1,2-DICHLOROETHANE	ND	0.00	0.30	u
MWC-1	1/29/91	SW8010	N	104,00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	11
MWC-1	1/29/91	SW8010	N	104.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.30	u
MWC-1	1/29/91	SW8010	- N	194.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	u
MWC-I	1/29/91	SW8010	N	104.00	1,2-DICHLOROPROPANE	ND	0.00	0.40	u
MWC-1	1/29/91	SW8010	N	104,00	CHLOROFORM	ND	0.00	0.50	ų
MWC-1	1/29/91	SW8010	N	104,00	1,1-DICHLOROETHANE	ND	0.00	0.70	· u
MWC-1	1/29/91	SW8010	N	104,00	CHLOROMETHANE	ND	0.00	0.80	· u
MWC-1	1/29/91	SW8010	N	104.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	
MWC-1	1/29/91	5W8010	N	104.00	BROMODICHLOROMETHANE	ND	0.00	1.00	u
MWC-I	1/29/91	SW8010	N	104.00	BENZYL CHLORIDE	ND	0.00	1.00	
MWC-1	1/29/91	SW8010	N	104.00	1-CHLOROHEXANE	ND	0.00	1.00	- u
MWC-1	1/29/91	SW8010	N	104.00	cm-1,2-DICHLOROETHYLENE	ND	0.00	1.00	
MWC-1	1/29/91	SW8010	N	104.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	
MWC-1	1/29/91	SW8010	N	104.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	
MWC-1	1/29/91	SW8010	N	104,00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	·
MWC-1	1/29/91	SW8010	N	104.00	BROMOMETHANE	ND	0.00	1.20	u
MWC-1	1/29/91	SW8010	N	104,00	CARBON TETRACHLORIDE	ND	0.00	1.20	
MWC-1	1/29/91	SW8010	N	104.00	TRICHLOROETHYLENE (TCE)	ND	0.00	1.20	. u
MWC-1	1/29/91	SW8010	N	104.00	1,1-DICHLOROETHENE	ND	0.00	1.30	
MWC-1	1/29/91	SW8010	N	104.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	+
MWC-1	1/29/91	SW8010	N	104,00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	
MWC-1	1/29/91	SW8010	N	104.00	VINYL CHLORIDE	ND	0.00	1.80	t
MWC-1	1/29/91	SW8010	N	104.00	BROMOBENZENE	ND	0.00	2.00	
MWC-1	1/29/91	SW8010	N	104,00	BENZENE	ND	0.00	2.00	
MWC-1	1/29/91	SW8010	N	104.00	TOLUENE	ND	0.00	2.00	
MWC-1	1/29/91	SW8010	N	104.00	CHLOROBENZENE	ND	0.00	2.00	
MWC-1	1/29/91	SW8010	N	104.00	DIBROMOMETHANE	ND	0.00	2.00	1
MWC-1	1/29/91	SW8010	N	104.00	ETHYLBENZENE	ND ND	0.00	2.00	+ 1
MWC-1	1/29/91	SW8010	N	104.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	+
MWC-1	1/29/91	SW8010	N	104.00	BROMOPORM	ND	0.00	2.00	1 1
MWC-1	1/29/91	SW8010	N	104.00	1.4-DICHLOROBENZENE	ND ND	0.00	2.40	1
MWC-1	1/29/91	SW8010	N	104.00	bu(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	- "
MWC-1	1/29/91	5W8010	N	104.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	
	1/47/71	344 QAID	1 79	109,00	I "- PICHTOKOBELITELE	עוא ו	UUU	ن ښو	. u

				Hist	orical Contaminant DataGroundwate Davis Global Communications Site	r 			
ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	١,,
MWC-I	1/29/91	SW8010	N	104.00	trans-1,3-DICHLOROPROPENE	ND	9.00	3.40	u,
MWC-I	1/29/91	SW8010	N	104.00	METHYLENE CHLORIDE	ND	9.00	5,00	41
MWC-I	1/29/91	SW8010	N	104.00	CHLOROETHANE	ND	0.00	5.20	u,
MWC-I	1/29/91	SW8015	N	104.00	DIESEL HYDROCARBONS	1	80.00	\$0.00	- 4
MWC-13	1/29/91	SW8010	N	109.00	1.1.2-TRICHLOROETHANE	ND	9.00	0.20	. 4
MWC-13 MWC-13	1/29/91	SW8010 SW8010	. <u>N</u>	109.00	1,2-DICHLOROETHANE	ND ND	0,00	-1.30	. 4
MWC-13	1/29/91	SW8010	· N	109.00	1.1,2.2-TETRACHLOROETHANE TETRACHLOROETHYLENE(PCE)	ND ND	0.00	930	
MWC-L3	1/29/91	SW8010	N	109.00	1,1,1-TRICHLOROETHANE	ND ND	6.00	0.30	. 4
MWC-13	1/29/91	SW8010		109.00	1,2-DICHLOROPROPANE	ND ND	0.00		
MWC-13	1/29/91	SW8010	N	109.00	CHLOROFORM	ND	0.00		
MWC-13	1/29/91	SW8010	- N	109.00	1,1-DICHLOROETHANE	ND ND	0.00		
MWC-13	1/29/91	SW8010	N	109.00	CHLOROMETHANE	ND	0.00),80	٠.,
MWC-13	1/29/91	SW8010	N	109.00	DIBROMOCHLOROMETHANE	ND	9.00	0.90	* 4
MWC-13	1/29/91	SW8010	- N -	109.00	BROMODICHLOROMETHANE	ND	0.00	1.00	٠
MWC-13	1/29/91	SW8010	N	109.00	BENZYL CHLORIDE	ND	0.00	1.00	•
MWC-13	1/29/91	SW8010	N	109.00	1-CHLOROHEXANE	ND	0.00	Take	- u
MWC-13	1/29/91	SW8010	N	109.00	cus-1,2-DICHLOROETHYLENE	ND	00,0	1.00	
MWC-LI	1/29/91	SW8010	N	109.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	4
MWC-13	1/29/91	SW8010	N	109.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	
MWC-13	1/29/91	SW8010	N	109.00	M,P-XYLENE (SUM OF ISOMERS)	ND ND	0.00	1.00	
MWC-13	1/29/91	SW8010	N	109.00	BROMOMETHANE	ND ND	0.00	1.20	
MWC-13	1/29/91	SW8010	N	109.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	<u></u>
MWC-13 MWC-13	1/29/91	SW8010 SW8010	N	109.00	TRICHLOROETHYLENE (TCE)	ND ND	0.00	1.30	·
MWC-13	1/29/91	SW8010 SW8010	N N	109.00	1,1-DICHLOROETHENE 1,2-DICHLOROBENZENE	ND ND	0.00		
MWC-13	1/29/91	SW8010	- N -	109.00	DICHLOROBENZENE DICHLORODIFLUOROMETHANE	ND ND	0.00	1.80	
MWC-13	1/29/91	SW8010	N +	109.00	VINYL CHLORIDE	ND ND	0.00	1.80	- 1
MWC-13	1/29/91	SW8010	N	109.00	BROMOBENZENE	ND ND	9.00	2.00	 ;
MWC-13	1/29/91	SW8010	N	109.00	BENZENE	ND ND	0.00	2.00	
MWC-13	1/29/91	SW8010	N	109.00	TOLUENE	ND	0.00	2.00	
MWC-13	1/29/91	SW8010	N	109.00	CHLOROBENZENE	ND	0.00	2.00	1
MWC-13	1/29/91	SW8010	N	109.00	DIBROMOMETHANE	ND	0.00	2.00	t
MWC-13	1/29/91	SW8010	N	109.00	ETHYLBENZENE	ND	0.00	2.00	
MWC-13	1/29/91	SW8010	N	109.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	1
MWC-13	1/29/91	SW8010	N	109.00	BROMOFORM	ND	0.00	2.00	
MWC-13	1/29/91	SW8010	N	109.00	1,4-DICHLOROBENZENE	ND	0.00	2.40	1
M#C-13	1/29/91	SW8010	N	109.00	bis(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	
MWC-13	1/29/91	SW8010	N	109.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	. 1
MWC-13	1/29/91	SW8010	N	109.00	cus-1,3-DICHLOROPROPENE	ND	0.00	3,40	1
MWC-13	1/29/91	SW8010	N	109.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	
MWC-13	1/29/91	SW8010	N	109.00	METHYLENE CHLORIDE	ND	0.00	5.00	, '
MWC-13	1/29/91	SW8010	N	109.00	CHLOROETHANE	ND	0.00	5.20	<u> '</u>
MWC-13	1/29/91	SW8015	N	109.00	DIESEL HYDROCARBONS	1 1	70.00	50.00	
MWB-13	1/30/91	SW8010	N I	79.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	0.20	
MWB-13 MWB-13	1/30/91	SW8010 SW8010	N	79.00 79.00	1,2-DICHLOROETHANE 1,1,2-2-TETRACHLOROETHANE	ND ND	0.00	0.30	
MWB-13	1/30/91	SW8010	N	79.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00	0.30	- '
MWB-13	1/30/91	SW8010	N	79.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	0.30	
MWB-13	1/30/91	SW8010	N	79.00	1.2-DICHLOROPROPANE	ND ND	0.00	0.40	
MWB-13	1/30/91	SW8010	N	79.00	CHLOROFORM	ND ND	0.00	0.50	
VWB-13	1/30/91	SW8010	N	79.00	1,1-DICHLOROETHANE	ND	0.00	0.70	٠,
MWB-13	1/30/91	SW8010	N	79.00	CHLOROMETHANE	ND	0.00	0.80	
MWB-13	1/30/91	SW8010	N	79.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	-
MWB-13	1/30/91	SW8010	N	79.00	BROMODICHLOROMETHANE	ND	0.00	1.00	
MWB-13	1/30/91	SW8010	N	79.00	BENZYL CHLORIDE	ND	0.00	1.00	
MWB-13	1/30/91	SW8010	N	79.00	1-CHLOROHEXANE	ND	0.00	1.00	
MWB-13	1/30/91	5W8010	N	79.00	cs-1,2-DICHLOROETHYLENE	ND	0.00	1.00	_
MWB-13	1/30/91	SW8010	N	79.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	
и WB -13	1/30/91	SW8010	N	79.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	
MWB-13	1/30/91	SW8010	N	79.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	1
и WB -13	1/30/91	SW8010	N	79.00	BROMOMETHANE	ND	0.00	1.20	
MWB-13	1/30/91	SW8010	N	79.00	CARBON TETRACHLORIDE	ND	0.00	1.20	
MWB-13	1/30/91	SW8010	N	79.00	TRICHLOROETHYLENE (TCE)	ND	0.00	1.20	
MWB-13	1/30/91	SW8010	N	79,00	1,1-DICHLOROETHENE	ND ND	0.00	1.30	- 1
MWB-13	1/30/91	SW8010	N	79.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	+ 1
MWB-13	1/30/91	SW8010	N	79.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	+ !
MWB-13	1/30/91	SW8010	N	79.00	VINYL CHLORIDE	ND ND	0.00	1.80	+ 1
MWB-13	1/30/91	SW8010	N	79.00	BROMOBENZENE	ND	0.00	2.00	- 1
MWB-13	1/30/91	SW8010	N	79.00	BENZENE	ND ND	00.0	2.00	<u> </u>
MWB-13	1/30/91	SW8010	N	79.00	TOLUENE	ND ND	000	2.00	+ -
MWB-13	1/30/91	5W8010 5W8010	N	79.00 79.00	CHLOROBENZENE DIBROMOMETHANE	ND ND	00.0	2.00	+-
MWB-13	1/30/91		N	79.00	<u> </u>	ND ND	0.00	2.00	+-
VI W D- ()	1/30/91	SW8010	N	19,00	ETHYLBENZENE	טוא ו	, 0.00	2400	i

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Fleid	Sample	Davis Global Communications Site	Lab		Lab Detection	-
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Units
MWB-13	1/30/91	SW8010	N	79.00	BROMOFORM	ND	0.00	2.00	u g/ 1
MWB-13	1/30/91	SW8010	N	79.00	1.4-DICHLOROBENZENE	ND	0,00	2.40	ug/!
MWB-13	1/30/91	SW8010 SW8010	N	79.00	bist 2-CHLOROISOPROPYL J ETHER	ND	0.00	20.00	. Jg/l
MWB-13 MWB-13	1/30/91	SW8010	N	79.00 79.00	1.3-DICHLOROBENZENE	ND ND	0.00	3.20	1/g/I
MWB-13	1/30/91	SW8010	N	79.00	trans-1.3-DICHLOROPROPENE	ND ND	0.00	3,40	ե <u>թ/</u> 1
MWB-13	1/30/91	SW8010	- N	79.00	METHYLENE CHLORIDE	ND ND	0.00	5.00	38/
MWB-13	1/30/91	SW8010	N	79.00	CHLOROETHANE	ND	0.00	5.20	1 <u>97</u>
MWB-13	1/30/91	SW8015	N	79.00	DIESEL HYDROCARBONS	1	70.00	50.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	ug∕l
MWD-13	1/30/91	SW8010	N	196.00	1,2-DICHLOROETHANE	ND	0.00	0.30	ug/l
MWD-13	1/30/91	SW8010	N	196.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	ug/l
MWD-13	1/30/91	SW8010	Ň	196.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.30	ue/l
MWD-13	1/30/91	SW8010	N	196.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	ug/l
MWD-13	1/30/91	SW8010	N	196.00	1.2-DICHLOROPROPANE	ND	0.00	040	ug/l
MWD-13	1/30/91	SW8010	N	196.00	CHLOROFORM 1,1-DICHLOROETHANE	ND ND	0.00	0.50	118/1
MWD-13 MWD-13	1/30/91	SW8010 SW8010	N N	196.00 196.00	CHLOROMETHANE	ND ND	0.00	0.70	ug/l
MWD-13	1/30/91	SW8010	N	196.00	DIBROMOCHLOROMETHANE	ND ND	0.00	0.90	1/gu [/su
MWD-13	1/30/91	SW8010	N	196.00	BROMODICHLOROMETHANE	ND ND	0.00	1.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	BENZYL CHLORIDE	ND .	0.00	1.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	1-CHLOROHEXANE	ND	0.00	1.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	cs-1,2-DICHLOROETHYLENE	ND	0.00	1.00	ug/l
MWD-13	1/30/91	SW8010	N	196.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	ug/l
MWD-13	1/30/91	SW8010	N	196.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	BROMOMETHANE	ND	0.00	1.20	ug/1
MWD-13	1/30/91	SW8010	N	196,00	CARBON TETRACHLORIDE	ND	0.00	1.20	∪ g/
MWD-13 MWD-13	1/30/91	SW8010 SW8010	N N	196.00	TRICHLOROETHYLENE (TCE)	ND ND	00.0	1.30	
MWD-13	1/30/91	SW8010	N	196.00	1,2-DICHLOROBENZENE	ND ND	0.00	1.50	ug/
MWD-13	1/30/91	SW8010	N	196.00	DICHLORODIFLUOROMETHANE	ND ND	000	1.80	ug/i
MWD-13	1/30/91	SW8010	N	196.00	VINYL CHLORIDE	ND	0.00	1.80	ug/1
MWD-13	1/30/91	SW8010	N	196.00	BROMOBENZENE	ND	0.00	2.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	BENZENE	ND	00,0	2.00	ug/l
MWD-13	1/30/91	SW8010	N	196.00	TOLUENE	ND	0.00	2.00	ug/l
MWD-13	1/30/91	SW8010	N	196.00	CHLOROBENZENE	ND	0.00	2.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	DIBROMOMETHANE	ND	0.00	2.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	ETHYLBENZENE	ND	0.00	2.00	ug/1
MWD-13	1/30/91	SW8010	N	196.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	ug/l
MWD-13	1/30/91	SW8010	N	196.00	BROMOFORM	ND	0.00	2.00	ug/l
MWD-13 MWD-13	1/30/91	SW8010 SW8010	N N	196.00	1.4-DICHLOROBENZENE bist 2-CHLOROISOPROPYL) ETHER	ND ND	00.0	2.40	ug/1
MWD-13	1/30/91	SW8010	N	196.00	11.3-DICHLOROBENZENE	ND ND	0.00	3.20	ug/l
MWD-13	1/30/91	SW8010	N	196.00	cus-1,3-DICHLOROPROPENE	ND	0.00	3,40	ug/i
MWD-13	1/30/91	SW8010	N	196.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	ug/t
MWD-13	1/30/91	SW8010	N	196.00	METHYLENE CHLORIDE	ND	0.00	5.00	ug/l
MWD-13	1/30/91	SW8010	N	196,00	CHLOROETHANE	ND	0.00	5.20	ug/l
MWD-13	1/30/91	SW8015	N	196.00	DIESEL HYDROCARBONS	1	60.00	50.00	ug/l
MW-4	2/4/91	SW8010	N	78.00	1.1.2-TRICHLOROETHANE	ND	00.0	0.20	ug/l
MW-4	2/4/91	59V8010	N	78.00	1,2-DICHLOROETHANE	ND	00.0	0.30	ug/1
MW-4	2/4/91	SW8010	N	78.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	0.30	ug/l
MW-4	2/4/91	SW8010	N	78.00	TETRACHLOROETHYLENE(PCE)	ND	00.0	0.30	ug/
MW-4	2/4/91	SW8010	N	78.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	ug/
MW-4	2/4/91	SW8010	N	78.00	1,2-DICHLOROPROPANE	ND ND	00.0	0.40	ug/l
MW-4	24/91 24/91	SW8010 SW8010	2 2	78.00 78.00	CHLOROFORM 1,1-DICHLOROETHANE	ND ND	00.0	0.50	ug/l
MW-4	2/4/91	SW8010	N	78.00	CHLOROMETHANE	ND ND	0.00	0.70	ug/l
MW-4	2/4/91	SW8010	N	78.00	DIBROMOCHLOROMETHANE	ND ND	00.0	0.90	ug/1
MW-4	2/4/91	SW8010	N	78.00	BROMODICHLOROMETHANE	ND	0.00	1.00	ug/
MW-4	2/4/91	SW8010	N	78.00	BENZYL CHLORIDE	ND	0.00	1.00	ug/l
MW-4	2/4/91	5W8010	N	78.00	1-CHLOROHEXANE	ND	00.0	1.00	ug/
MW-4	2/4/91	SW8010	N	78.00	cis-1,2-DICHLOROETHYLENE	ND	0.00	1.00	ug/
MW-4	2/4/91	SW8010	N	78.00	trans-1,2-DICHLOROETHENE	ND	00.0	1.00	ug/
MW-4	2/4/91	SW8010	N	78.00	1.2,3-TRICHLOROPROPANE	ND	000	1.00	ug/
MW-4	2/4/91	SW8010	N	78.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0,00	1.00	ug/1
MW-4	2/4/91	SW8010	N	78.00	BROMOMETHANE	ND	0.00	1.20	112/
MW-4	2/4/91	SW8010	N	78.00	CARBON TETRACHLORIDE	ND	0.00	1.20	ug/
MW-4	2/4/91	SW8010	N	78.00	1,1-DICHLOROETHENE	ND	0.00	1.30	ug/
MW-4	2/4/91	SW8010	N	78.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	ug/
MW-4	2/4/91	SW8010	N	78.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	1.80	ug/1
MW-4	2/4/91	SW8010	N	78.00 78.00	VINYL CHLORIDE BROMOBENZENE	ND ND	00.0	1.80 2.00	ug/l
	244								: 110/
MW-4 MW-4	2/4/91 2/4/91	SW8010 SW8010	N	78.00	BENZENE	ND ND	0.00	2.00	ug/I

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	(Jusäfier	Result	Lab Detection Limit	١.,
MW-4	2/4/91	SW8010	N	78.00	CHLOROBENZENE	ND	0.00	2.00	u
MW-4	2/4/91	SW8010	N	78.00	DIBROMOMETHANE	ND	0.00	2.00	
MW-4	2/4/91	SW8010	N	78.00	ETHYLBENZENE	ND	0.00	2.00	·
MW-4	2/4/91	SW8010	N N	78.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.30	u
MW-4	2/4/91	SW8010	N	78.00	BROMOFORM	ND	0.00	2.00	- 4
MW-4	2/4/91	SW8010	T N	78.60	1,4-DICHLOROBENZENE	ND	0.00	2.40	- u
MW-4	2/4/91	SW8010	N	78.00	bis(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	
MW-4	2/4/91	SW:8010	N	78.00	1.3-DICHLOROBENZENE	ND	0.00	320	1
MW-4	2/4/91	SW8010	N.	78.00	cus-1_3-D!CHLOROPROPENE	ND	0.00	3,40	u
MW-4	2/4/91	SW8010	N	78.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	
MW-4	2/4/91	SW8010	+ N	78.00	METHYLENE CHLORIDE	ND	0.00	5,00	
MW-4	2/4/91	SW8010	N !	78.00	CHLOROETHANE	ND	0.00	5.20	
MW-4	2/4/91	SW8010	- N	78.00	TRICHLOROETHYLENE (TCE)		6.50	1.20	
MW-4	2/4/91	SW8015	N	78.00	DIESEL HYDROCARBONS	ND	90.0	50.00	- ;
MW-2	2/5/91	SW8010	<u> </u>	81.00	1.1.2-TRICHLOROETHANE	ND	0.00	0.20	
MW-2	2/5/91	SW8010	N	81.00	1,2-DICHLOROETHANE	ND	0.00	030	
MW-2	2/5/91	SW8010	N	81.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0,30	-
MW-2	2/5/91	SW8010	N	81.00	1,2-DICHLOROPROPANE	ND	0.00	0.40	
MW-2	2/5/91	SW8010	N	81.00	CHLOROFORM	ND	0.00	0.50	
MW-2	2/5/91	SW8010	N	81.00	1,1-DICHLOROETHANE	ND	0.00	0.70	
MW-2	2/5/91	SW8010	N N	81.00	CHLOROMETHANE	ND	0.00	0.80	
MW-2	2/5/91	SW8010	N N	81.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	4
MW-2	2/5/91	SW8010	N	81.00	BROMODICHLOROMETHANE	ND	0.00	1.00	
MW-2	2/5/91	SW8010	N	81.00	BENZYL CHLORIDE	ND	0.00	1.00	
MW-2	2/5/91	SW8010	N	81.00	1-CHLOROHEXANE	ND	0.00	1.00	+ -
MW-2	2/5/91	SW8010	N	81.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	
MW-2	2/5/91	SW8010	N	81.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	
MW-2	2/5/91	SW8010	N .	81.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	
MW-2	2/5/91	SW8010	N .	81.00	BROMOMETHANE	ND	0.00	1.20	
MW-2	2/5/91	SW8010	N	81.00	CARBON TETRACHLORIDE	ND	0.00	1.20	+
MW-2	2/5/91	SW8010	N	81.00	1.2-DICHLOROBENZENE	ND	0.00	1.50	
MW-2	2/5/91	SW8010	N	81.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	- (
MW-2	2/5/91	SW8010	N N	81.00	VINYL CHLORIDE	ND	0.00	1.80	٠.,
MW-2	2/5/91	SW8010	N	81.00	BROMOBENZENE	ND	0.00	2.00	
MW-2	2/5/91	SW8010	N	81.00	BENZENE	ND	0.00	2.00	
MW-2	2/5/91	SW8010	N	81.00	TOLUENE	ND	0.00	2.00	
MW-2	2/5/91	SW8010	N	81.00	CHLOROBENZENE	ND	0.00	2.00	
MW-2	2/5/91	SW8010	N	81.00	DIBROMOMETHANE	ND	0.00	2.00	-
MW-2	2/5/91	SW8010	N	81.00	ETHYLBENZENE	ND	0.00	2.00	
MW-2	2/5/91	SW8010	N	81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	
MW-2	2/5/91	SW8010	N	81.00	BROMOFORM	ND	0.00	2.00	
MW-2	2/5/91	SW8010	N	81.00	1.4-DICHLOROBENZENE	ND	0.00	2.40	
MW-2	2/5/91	SW8010	N	81.00	bis(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	1
MW-2	2/5/91	SW8010	N	81.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	
MW-2	2/5/91	SW8010	N	81.00	cis-1,3-DICHLOROPROPENE	ND	0.00	3.40	
MW-2	2/5/91	SW8010	N	81.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3.40	
MW-2	2/5/91	SW8010	N	81.00	METHYLENE CHLORIDE	ND	0.00	5.00	 -
MW-2	2/5/91	SW8010	N	81.00	CHLOROETHANE	ND	0.00	5.20	1
MW-2	2/5/91	SW8010	N	81.00	1,1,1-TRICHLOROETHANE	=	0.80	0.30	•
MW-2	2/5/91	SW8010	N	81.00	1.1-DICHLOROETHENE		26.00	1.30	·-
MW-2	2/5/91	SW8010	N	81.00	cu-1,2-DICHLOROETHYLENE	-	32.00	1.00	•
MW-2	2/5/91	SW8010	N	81.00	TETRACHLOROETHYLENE(PCE)		38.00	0.30	•
MW-2	2/5/91	SW8010	N	81.00	TRICHLOROETHYLENE (TCE)	-	233.00	1.20	•
MW-2	2/5/91	SW8015	N	81.00	DIESEL HYDROCARBONS	1	140.00	50.00	1
MW-2	2/5/91	SW8020	N	81.00	BENZENE	ND	0.00	1.00	
MW-2	2/5/91	SW8020	N	81.00	TOLUENE	ND	0.00	1.00	+-
MW-2	2/5/91	SW8020	N	81,00	ETHYLBENZENE	ND	0.00	1.00	-
MW-2	2/5/91	SW8020	N	81.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	+
MW-3	2/5/91	SW8010	N	81.00	1.2-DICHLOROETHANE	ND	0.00	030	+
MW-3	2/5/91	SW8010	N	81.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	0.30	+
MW-3	2/5/91	SW8010	N	81.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	+
MW-3	2/5/91	SW8010	N	81.00	1.2-DICHLOROPROPANE	ND	0.00	0.40	+-
MW-3	2/5/91	SW8010	N	81.00	CHLOROPORM	ND	0.00	0.50	+-
MW-3	2/5/91	SW8010	N	81.00	1.1-DICHLOROETHANE	ND	0.00	0.70	+
MW-3	2/5/91	SW8010	N	81.00	CHLOROMETHANE	ND	0.00	0.80	+-
MW-3	2/5/91	SW8010	N	81.00	DIBROMOCHLOROMETHANE	ND	0,00	0.90	
MW-3	2/5/91	SW8010	N	81.00	BROMODICHLOROMETHANE	ND	0.00	1.00	+ ,
MW-3	2/5/91	SW8010	N	81,00	BENZYL CHLORIDE	ND	0.00	1.00	+-;
MW-3	2/5/91	SW8010	N	81.00	1-CHLOROHEXANE	ND ND	0.00	1,00	+
MW-3	2/5/91	SW8010	N	81.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00	+
MW-3	2/5/91	SW8010	N	81.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	+
MW-3	2/5/91	SW8010	N	81.00	BROMOMETHANE	ND	0.00	1.20	+ ;
MW-3	2/5/91	SW8010	N	81.00	CARBON TETRACHLORIDE	ND	0.00	1.20	+-
MW-3	2/5/91	SW8010	N	81.00	1.2-DICHLOROBENZENE	ND	00.0	1.50	+
M 44 + 2	2/5/91	SW8010	N	81.00	DICHLOROBENZENE	שא	1 0000	1.30	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

ocation ID	Date	Analytical Method	Field	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	10
MW-3	2/5/91	SW8010	Loge	81.00	BROMOBENZENE	ND	0.00	2.00	u,
MW-3	2/5/91	SW8010	· N	81.00	BENZENE	ND	0.00	2.00	
MW-3	2/5/91	SW8010	N	81.00	TOLUENE	ND	0.00	2.00	
MW-3	2/5/91	SW8010	i N	81.00	CHLOROBENZENE	ND	0.00	2.00	4
MW-3	2/5/91	SW8010	N.	81.00	DIBROMOMETHANE	ND	0.000	2.00	4
MW-3	2/5/91	SW8010	N	81.00	ETHYLBENZENE	ND	1).00	2.00	
MW-3	2/5/91	SW8010	. N	81.00	TRICHLOROFLUOROMETHANE	ND	9.00	2.00	
MW-3	2/5/91	SW8010	N	81.00	BROMOFORM	ND	0.00	2.00	
MW-3	2/5/91	SW8010	N	81.00	1,4-DICHLOROBENZENE	ND	0.00	2.40	
MW-3	2/5/91	SW8010	N	81.00	bus 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	
MW-3	2/5/91	SW8010	N	81.00	1.3-DICHLOROBENZENE	ND	0.00	3.20	
M W -3	2/5/91	SW8010	N N	81.00	ct-1,3-DICHLOROPROPENE	ND	0.00	3.40	
MW-3	2/5/91	SW8010	_ N	81.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	
₩ -3	2/5/91	SW8010	, r	81.00	METHYLENE CHLORIDE	ND	0.00	5.00	
MW-3	2/5/91	SW8010	N	81.00	CHLOROETHANE	ND	0.00	5.20	
MW-3	2/5/91	SW8010	N	81.00	1,1,2-TRICHLOROETHANE		0.50	0.20	
MW-3	2/5/91	SW8010	N	81.00	VINYL CHLORIDE		2.00	1.80	
MW-3	2/5/91	SW8010	N	81.00	M.P-XYLENE (SUM OF ISCMERS)	=	2.50	1.00	ŧ
MW-3	2/5/91	SW8010	N	81.00	1.1-DICHLOROETHENE	=	17.00	1.30	
MW-3	2/5/91	SW8010	N	81.00	cs-1,2-DICHLOROETHYLENE		36.00	00.1	ų
MW-3	2/5/91	SW8010	N	81.00	TETRACHLOROETHYLENE(PCE)	=	72.00	0.30	· u
MW-3	2/5/91	SW8010	Ň	81.00	TRICHLOROETHYLENE (TCE)		73.00	1.20	
MW-3	2/5/91	SW8015	N.	81.00	DIESEL HYDROCARBONS	1	70.00	50.00	<u> </u>
MW-3	2/5/91	SW8020	\sqsubseteq	81.00	BENZENE	ND	0.00	1.00	_ 1
MW-3	2/5/91	SW8020	1	81.00	TOLUENE	ND	0.00	1.00	
MW-3	2/5/91	SW8020	N	81.00	ETHYLBENZENE	ND	0.00	1.00	
MW-3	2/5/91	SW8020	N	81.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	
MW-8	2/5/91	SW8010	N	80.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	'
MW-8	2/5/91	SW8010	N	80.00	1.2-DICHLOROETHANE	ND	0.00	930	
MW-8	2/5/91	SW8010	N	80.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	0.30	
WW-8	2/5/91	SW8010	N	80.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.30	!
MW-8	2/5/91	SW8010	N	80.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	0.30	
MW-8	2/5/91	SW8010	× .	80.00	1 2-DICHLOROPROPANE	ND	0.00	0.40	. '
MW-8	2/5/91	SW8010	N	80.00	CHLOROFORM	ND	0.00	0.50	
MW-8	2/5/91	SW8010	N	80.00	1,1-DICHLOROETHANE	ND	0.00	0.70	. 1
MW-8	2/5/91	SW8010	N	80.00	CHI OROMETHANE	ND ND	0.00	0.80	'
WW-8	2/5/91	S% 8010	N	80,00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	
MW-8	2/5/91	SW8010	N	80.00	BROMODICHLOROMETHANE	ND	0.00	1.00	
MW-8	2/5/91	SW8010	N	80,00	BENZYL CHLORIDE	ND ND	00.0	1,00	
MW-8	2/5/91	SW8010	N	80,00	1-CHLOROHEXANE	ND			-
MW-8	2/5/91	SW8010	N	80.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00	- '
MW-8	2/5/91	SW8010	N	80.00	1,2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	
	2/5/91	SW8010	N	80,00	M.P.XYLENE (SUM OF ISOMERS)	ND ND	0.00		-
MW-8	2/5/91	SW8010	N	80,00	BROMOMETHANE	ND ND	0.00	1.20	+ !
MW-8	2/5/91	SW8010	N	80,00	CARBON TETRACHLORIDE	ND	0.00	1.20	•
MW-8	2/5/91	SW8010	N	80.00	1,2-DICHLOROBENZENE	ND		1.50	-
MW-8	2/5/91	SW8010	N	80.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	1.80	
WW-8	2/5/91	SW8010	N	80.00	VINYL CHLORIDE	ND	0.00	1.80	•
MW-8	2/5/91	SW8010	N	80.00	BROMOBENZENE	ND	0.00	2.00	-
MW-8	2/5/91	SW8010	N	80.00	BENZENE	ND ND	0.00	2.00	+
MW-8	2/5/91	SW8010	2	80,00	TOLUENE	ND	0.00	2.00	-
MW-8	2/5/91	SW8010	N	80.00	CHLOROBENZENE	ND	00.0	2.00	-
MW-8	2/5/91	SW8010	N	80.00	DIBROMOMETHANE	ND	0.00	2.00	+
MW-8	2/5/91	SW8010	N	80,00	TRICH ORDELLOROMETHANS	ND	00.0	2.00	+
WW-8	2/5/91	SW8010	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00		-
MW-8	2/5/91	5W8010	N	80.00	BROMOFORM	ND ND	0.00	2.00	+-
MW-8	2/5/91	SW8010	N	80.00	1.4-DICHLOROBENZENE	ND	0.00		+
MW-8	2/5/91	SW8010	N	80.00	ba(2-CHLOROISOPROPYL) ETHER	ND	00,00	20.00	+ -
MW-8	2/5/91	SW8010	N	80.00	1,3-DICHLOROBENZENE	ND	000	3.20	+
MW-8	2/5/91	SW8010	N	80.00	cu-1,3-DICHLOROPROPENE	ND ND	0.00	3.40	+
MW-8	2/5/91	SW8010	N	80,00	trans-1,3-DICHLOROPROPENE	ND	0.00	3.40	+
MW-8	2/5/91	SW8010	N	80.00	METHYLENE CHLORIDE	ND	0.00	5.00	i :
MW-8	2/5/91	SW8010	N	80.00	CHLOROETHANE	ND	0.00	5.20	+
MW-8	2/5/91	SW8010	N	80.00	1,1-DICHLOROETHENE	-	3.40	1.30	-
MW-8	2/5/91	SW8010	N	80.00	CIP-1 2-DICHLOROETHYLENE	<u> </u>	3.70	1.00	+-
MW-8	2/5/91	SW8010	N	80.00	TRICHLOROETHYLENE (TCE)	*	18.00	1.20	+
MW-8	2/5/91	SW8015	N	80.00	DIESEL HYDROCARBONS	ND	000	50.00	+
MW-7	2/7/91	SW8010	N	80.00	1.1.2-TRICHLOROETHANE	ND	0.00	0.20	+
MW-7	2/7/91	SW8010	N	80.00	1,2-DICHLOROETHANE	ND	0.00	0.30	+
MW-7	2/7/91	SW8010	N	80.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	+
MW-7	2/7/91	SW9010	N	80.00	1,2-DICHLOROPROPANE	ND	00.0	0.40	+-
MW-7	2/7/91	SW8010	N	80.00	CHLOROPORM	ND	0.00	0.50	1
MW-7	2/7/91	SW8010	N	80.00	CHLOROMETHANE	ND	0.00	080	+
MW-7	2/7/91	SW8010	N	80,00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	1 .

Table U-2	
Historical Contaminant DataGroundwater	•
Davis Global Communications Site	

agation In	D	Analytical	Field	Sample Denth (8)	C	Lab Qualifier		Lab Detection	t n
MW-7	2/7/91	Method SW8010	Code	Depth (ft) 80.00	BENZYL CHLORIDE	Qualifier	Result 0.00	Limit	i n
MW-7	2/7/91	SW8010	N -	80.00	1-CHLOROHEXANE	ND	0.00	100	715
MW-7	2/7/91	SW8010	! N	80.00	trans-1,2-DICHLOROETHENE	ND -	0.00	1.00	u
₩-7	2/7/91	SW8010	N	80.00	1,2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	118
MW-7	2/7/91	SW8010	N	80.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	929
MW-7	2/7/91	SW8010	N	80.00	BROMOMETHANE	ND	0.00	1.20	12,
MW-7	2/7/91	SW8010	N	80.00	CARBON TETRACHLORIDE	ND	0.00	120	12,
MW-7	2/7/91	SW8010	N	80.00	1.2-DICHLOROBENZENE	ND	0.00	1.50	ug
MW-7	2/7/91	SW8010	N	80.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	12
MW-7	2/7/91 2/7/91	SW8010 SW8010	N N	80.00 80.00	VINYL CHLORIDE BROMOBENZENE	ND ND	0.00	1.80	
MW-7	2/7/91	SW8010	N	80.00	BENZENE	ND ND	0.00	2.00	12 12
MW-7	2/7/91	SW8010	N	80.00	TOLUENE	ND ND	0.00	2.00	118
MW-7	2/7/91	SW8010	N	80.00	CHLOROBENZENE	ND ND	0.00	2.00	
MW-7	2/7/91	SW8010	N	80.00	DIBROMOMETHANE	ND	0.00	2.00	
MW-7	2/7/91	SW8010	N	80.00	ETHYLBENZENE	ND	0.00	2.00	ug
MW-7	2/7/91	SW8010	N	80.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	112
MW-7	2/7/91	SW8010	N	80.00	BROMOFORM	ND	0.00	2.00	116
MW-7	2/7/91	SW8010	N	80,00	1,4-DICHLOROBENZENE	ND	0.00	2,40	d)
MW-7	2/7/91	SW8010	N	80.00	but 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	uş
MW-7	2/7/91	SW8010	N	80.00	1.3-DICHLOROBENZENE	ND	0.00	3.20	uş
MW-7	2/7/91	SW8010	N N	80.00	cis-1,3-DICHLOROPROPENE	ND ND	0.00	340	- 0,
MW-7	2/7/91	SW8010	N N	80.00	Grans-1,3-DICHLOROPROPENE	ND ND	0.00	3.40	ш.
MW-7 MW-7	2/7/91	SW8010	N	80.00	METHYLENE CHLORIDE	ND ND	0.00	5,00	u _i
MW-7	2/7/91	SW8010 SW8010	N	80.00	CHLOROETHANE 1.1.1-TRICHLOROETHANE	ND =	1.80	5.30 0.30	
MW-7	- 2//91 - 2/7/91	SW8010	N	80.00	1,1-1 RICHLOROETHANE		3.70	0.70	
MW-"	2/7/91	SW8010	N	80.00	TETRACHLOROETHYLENE(PCE)		8.90	0.30	<u> </u>
MW-7	2/7/91	SW8010	N	80.00	1.1-DICHLOROETHENE		9.20	1.30	
MW-7	2/7/91	SW8010	N	80.00	cu-1,2-DICHLOROETHYLENE		53,00	00.1	
MW-7	27/91	0108W2	N	80,00	TRICHLOROETHYLENE (TCE)	; =	86.00	1.20	u
WW.7	2/7/91	SW8015	N	80.00	DIESEL HYDROCARBONS	1 -	93.00	\$0.00	
MW-1	2/8/91	SW8010	N	81.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	u
MW-1	2/8/91	SW8010	N	81.00	1,2-DICHLOROETHANE	ND	0.00	0.30	
MW-1	2/8/91	SW8010	N	81.00	1,1,2,2-TETRACHLOROETHANE	ND.	0.00	0.30	. 0
MW-1	2/8/91	SW8010	N	81.00	1,2-DICHLOROPROPANE	ND	0.00	0,40	
MW-1	2/8/91	SW8010	N	81.00	CHLOROFORM	ND	0.00	0.50	U
MW-1	2/8/91	SW8010	N	81.00	CHLOROMETHANE	ND	0.00	0.80	<u>u</u>
MW-1	2/8/91	SW3010	N	81.00	DIBROMOCHLOROMETHANE	ND_	0.00	0.90	u
MW-1	2/8/91	SW8010	N	81.00	BROMODICHLOROMETHANE	ND	0.00	1.00	u
MW-I	2/8/91	SW8010	N	81.00	BENZYL CHLORIDE	ND	0.00	1.00	u u
MW-1	2/8/91	SW8010	N	81.00	1-CHLOROHEXANE	ND.	0.00	1.00	
MW-1	2/8/91	SW8010	N N	81.00 81.00	1,2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	
MW-1	2/8/91 2/8/91	SW8010 SW8010	N	81.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	1.20	
MW-I	2/8/91	SW8010	N	81.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	;
MW-1	2/8/91	SW8010	N	81.00	1.2-DICHLOROBENZENE	ND ND	0.00	1.50	
MW-I	2/8/91	SW8010	N	81.00	DICHLOROBENZENE	ND ND	0.00	1.80	
MW-1	2/8/91	SW8010	N	81.00	BROMOBENZENE	ND ND	0.00	2.00	
MW-1	2/8/91	5W8010	N	81.00	BENZENE	ND	0.00	2.00	, 1
MW-1	2/8/91	SW8010	N	81.00	TOLUENE	ND	0.00	2.00	
MW-1	2/8/91	SW8010	N	81.00	CHLOROBENZENE	ND ND	0.00	2.00	
MW-1	2/8/91	SW8010	N	81,00	DIBROMOMETHANE	ND	00.0	2.00	 -
MW-I	2/8/91	SW8010	N	81.00	ETHYLBENZENE	ND	0.00	2.00	
MW-1	2/8/91	SW8010	N	81.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	, ,
MW-1	2/8/91	SW8010	N	81.00	BROMOFORM	ND	0.00	2.00	-
MW-i	2/8/91	SW8010	N	81.00	1.4-DICHLOROBENZENE	ND	0.00	2,40	
MW-1	2/8/91	SW8010	N	81.00	but 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	
MW-I	2/8/91	SW8010	N	81.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	
MW-I	2/8/91	SW8010	N	81.00	cus-1,3-DICHLOROPROPENE	ND	0.00	3,40	
MW-1	2/8/91	SW8010	N	81.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	3.40	
MW-1	2/8/91	5W8010	N	81.00	METHYLENE CHLORIDE	ND	0.00	5.00	_
MW-1	2/8/91	SW8010	N	81.00	CHLOROETHANE	ND	0.00	5.20	+ 1
MW-1	2/8/91	SW8010	N	81.00	1.1.1-TRICHLOROETHANE	-	2.30	0.30	
MW-1 MW-1	2/8/91	SW8010	N	81.00	1,1-DICHLOROETHANE		3,40	1.00	
MW-1	2/8/91	SW8010	N	81.00	trans-1,2-DICHLOROETHENE		10.00	1.30	
MW-1	2/8/91 2/8/91	SW8010 SW8010	N	81.00 81.00	1,1-DICHLOROETHENE TETRACHLOROETHYLENE(PCE)		24.00	0.30	- ;
MW-1	2/8/91	SW8010	N	81.00	VINYL CHLORIDE	=	90.00	1.80	+
MW-I	2/8/91	SW8010	N	81.00	TRICHLOROETHYLENE (TCE)	=	312.00	1.20	-+-;
MW-I	2/8/91	SW8010	N	81.00	cm-1,2-DICHLOROETHYLENE	-	870.00	1.00	
MW-1	2/8/91	SW8015	N	81.00	DIESEL HYDROCARBONS		85.00	50.00	+;
MW-5	2/11/91	SW8010	FD	79.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	
MW-5	2/11/91	SW8010	N	79.00	1.1.2-TRICHLOROETHANE	- ND -	0.00	0.20 —	+-
MW-5	2/11/91	5W8010	FD	79.00	1,2-DICHLOROETHANE	ND ND	0.00	0.30	-

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

Location ID	D-1-	Analytical Method	Field	Sample Death (0)	Compound	Lab Qualifier	Result	Lab Detection	
MW-5	2/11/91	SW8010	FD	79.00	1.1.2.2-TETRACHLOROETHANE	ND ND	1),00	0.30	l nat
MW-5	2/11/91	SW8010	FD	79.00	1,1,1-TRICHLOROETHANE	ND	0.00		12/1 12/1
MW-5	2/11/91	SW8010	— <u>5</u>	79.00	1,2-DICHLOROETHANE	ND	00,00	030	
MW-5	2/11/91	SW8010		79.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	030	
MW-5	2/11/91	SW8010	FD	79.00	1,2-DICHLOROPROPANE	ND	0.00	0.40	118/
MW-5	2/11/91	SW8010	N	79.00	1,2-DICHLOROPROPANE	ND	0.00	0,40	ug/1
MW-5	2/11/91	SW8010	FD	79.00	CHLOROFORM	ND	0.00	0.50	ig1
MW-5	2/11/91	SW/8010	- N	79.00	CHLOROFORM	ND	0,00	0.50	18/
MW-5	2/11/91	SW8010	FD	79.00	1,1-DICHLOROETHANE	ND	0.00	0.70	ايون
MW-5	2/11/91	SW8010	N	79.00	1,1-DICHLOROETHANE	ND	0.00	0.70	12/
MW-5	2/11/91	SW/8010	FD	79.00	CHLOROMETHANE	ND	0.00	080	12/
MW-5	2/11/91	SW8010	N	79.00	CHLOROMETHANE	ND	0,00	0.80	ag/
MW-5	2/11/91	SW8010	FD	79.00	DIBROMOCHLOROMETHANE	ND	0,00	0.90	12/
MW-5	2/11/91	SW8010	N	79.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	ug/
MW-5	2/11/91	SW8010	FD	79.00	BROMODICHLOROMETHANE	ND	0.00	1.00	ug/
MW-5	2/11/91	SW8010	FD	79.00	BENZYL CHLORIDE	ND	00.0	1.00	UR/
MW-5	2/11/91	SW8010	FD	79.00	1-CHLOROHEXANE	ND	0.00	1.00	12/
MW-5	2/11/91	SW8010	FD	79.00	cs-1,2-DICHLOROETHYLENE	ND.	0.00	1.00	19/
MW-5	2/11/91	SW8010	FD	79.00	trans-1,2-DICHLOROETHENE	ND	000,0	i (M), i	12,
MW-5	2/11/91	SW8010	FD	79.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	42/
MW-5	2/11/91	SW8010	FD	79.00	M,P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	42/
MW-5	2/11/91	SW8010	N	79.00	BROMODICHLOROMETHANE	ND	0.00	1.00	Ug/
MW-5	2/11/91	SW8010	N	79.00	BENZYL CHLORIDE	ND	0.00	1.00	112/
MW-5	2/11/91	SW8010	N	79.00	1-CHLOROHEXANE	ND	0.00	1.00	ug
MW-5	2/11/91	SW8010	N	79.00	cs-1,2-DICHLOROETHYLENE	ND	0.00	1.00	ug
MW-5	2/11/91	SW8010	N	79.00	trans-1,2-DICHLOROETHENE	ND	0.00	1,00	ug
MW-5	2/11/91	SW8010	N	79.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	118
MW-5	2/11/91	SW8010	N .	79.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	ug
MW-5	2/11/91	SW8010	FD	79.00	BROMOMETHANE	ND	0.00	1.20	ug
MW-5	2/11/91	SW8010	FD	79.00	CARBON TETRACHLORIDE	ND	0.00	1.20	ug
MW-5	2/11/91	SW8010	N	79.00	BROMOMETHANE	ND	0.00	1.20	ug
MTW-5	2/11/91	SW8010	N	79.00	CARBON TETRACHLORIDE	ND	0.00	1.20	ug
MW-5	2/11/91	SW8010	FD	79.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	ug
MW-5	2/11/91	5 W80 10	N	79.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	ug
MW-5	2/11/91	SW8010	PD	79,00	DICHLORODIFLUOROMETHANE	ND	000	1.80	ue
MW-5	2/11/91	SW8010	FD	79.00	VINYL CHLORIDE	ND	0.00	1.80	ug.
MW-5	2/11/91	SW8010	N	79,00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	ug
MW-5	2/11/91	SW8010	N	79,00	VINYL CHLORIDE	ND	0.00	1.80	ug
MW-5	2/11/91	SW8010	FD	79,00	BROMOBENZENE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	FD	79.00	BENZENE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	FD	79,00	TOLUENE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	FD	79.00	CHLOROBENZENE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	FD	79.00	DIBROMOMETHANE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	FD	79.00	ETHYLBENZENE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	FD	79,00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	FD	79.00	BROMOPORM	ND	0.00	2.00	uş
MW-5	2/11/91	SW8010	N	79.00	BROMOBENZENE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	N	79,00	BENZENE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	N	79.00	TOLUENE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	N	79.00	CHLOROBENZENE	ND	0.00	2.00	ug
MW-5	2/11/91	SW8010	N	79.00	DIBROMOMETHANE	ND	0.00	2.00	πē
MW-5	2/11/91	SW8010	N	79,00	ETHYLBENZENE	ND	0.00	2.00	ug
MW-5	2/11/91	2M8010	N	79.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	ug + ug
MW-5	2/11/91	SW8010	N	79,00	BROMOFORM	ND	0.00	2.00	<u> </u>
MW-5	2/11/91	SW8010	FD	79.00	1.4-DICHLOROBENZENE	ND	0.00	2.40	u
MW-5	2/11/91	SW8010	N	79,00	1.4-DICHLOROBENZENE	ND	000	2.40	ug
MW-5	2/11/91	SW8010	FD	79,00	bu(2-CHLOROISOPROPYL) ETHER	ND	0,00	20.00	
MW-5	2/11/91	SW8010	N	79.00	but 2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	uş
MW-5	2/11/91	SW8010	FD	79.00	1.3-DICHLOROBENZENE	ND	0.00	3.20	u
MW-5	2/11/91	SW8010	N	79,00	1.3-DICHLOROBENZENE	ND ND	0.00	3.20	u ₂
MW-5	2/11/91	SW8010	FD	79.00	cis-1,3-DICHLOROPROPENE	ND	0.00	3,40	uį
MW-5	2/11/91	SW8010	FD	79.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3.40	u
MW-5	2/11/91	SW8010	N	79.00	cu-1,3-DICHLOROPROPENE	ND	0.00	3.40	ų
MW-5	2/11/91	SW8010	N	79,00	trams-1,3-DICHLOROPROPENE	ND	0.00	3,40	uį
MW-5	2/11/91	SW8010	FD	79.00	METHYLENE CHLORIDE	ND	0.00	5.00	uį
MW-5	2/11/91	SW8010	N	79,00	METHYLENE CHLORIDE	ND	0.00	5.00	Q.
MW-5	2/11/91	SW8010	FD	79.00	CHLOROETHANE	ND	0.00	5.20	щ
MW-5	2/11/91	SW8010	N	79.00	CHLOROETHANE	ND	00.0	5.20	i u
MW-5	2/11/91	SW8010	N	79.00	1,1,1-TRICHLOROETHANE	=	2.50	0.30	ų
MW-5	2/11/91	SW8010	N	79.00	TRICHLOROETHYLENE (TCE)	*	34.00	1.20	u
MW-5	2/11/91	SW8010	FD	79.00	TRICHLOROETHYLENE (TCE)	*	38.00	1.20	u
MW-5	2/11/91	SW8010	N	79.00	1,1-DICHLOROETHENE	=	54.00	1.30	ug
MW-5	2/11/91	SW8010	FD	79.00	1.1-DICHLOROETHENE	-	58.00	1.30	ug
MW-5	2/11/91	SW8010	N	79.00	TETRACHLOROETHYLENE(PCE)		420,00	0.30	ալ
MW-5	2/11/91	SW8010	FD	79,00	TETRACHLOROETHYLENE(PCE)	_	450,00	0.30	i ug

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

	_	Analytical	Fleid	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	1 nit
MW-5	2/11/91	SW8015 SW8015	FD	79.00 79.00	DIESEL HYDROCARBONS DIESEL HYDROCARBONS	ND ND	0.00	\$0.00	18/1
	2/11/91						1.00	50.00	. agel
MW-5	2/11/91	SW8020	FD	79.00	BENZENE	- ND	0.00	100	12.7
MW-5	2/11/91	SW8020	FD	79.00	TOLUENE	ND -	1,00	1.00	18/3
MW-5	2/11/91	SW8020	FD	79,00		ND		13.82	. ug/1
MW-5	2/11/91	SW8020	FD	79.00	M.P-XYLENE (SUM OF ISOMERS)	ND	(4/%)	1.30	1,2,1
MW-5	2/11/91	SW8020	N	79.00	BENZENE	ND	0,00	1.30	14.1
MW-5	2/11/91	SW-8020	N	79.00	TOLUENE	ND .	0.00	1.00	- 0e/1
WW-5	2/11/91	SW8020	N	79.00	ETHYLBENZENE	ND	0.00	1.30	14,
MW-5	2/11/91	SW8020	N N	79.00	M.P.XYLENE (SUM OF ISOMERS)	ND ND	0.00	1.00	(R.)
MWB-4	2/13/91	SW8010	N N	76,00	1,1,2-TRICHLOROETHANE	ND ND	0.00	0.20	1,901
MWB-4	2/13/91	SW8010	N	76.00	1.2-DICHLOROETHANE	ND	0.00	0.30	'k'
MWB-4	2/13/91	SW8010 SW8010	N N	76.00 76.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	-130	agd
MWB-4	2/13/91		N N	76.00	1,2-DICHLOROPROPANE CHLOROFORM	ND	0.00		12
MWB-4 MWB-4	2/13/91	SW8010 SW8010	- N →	76.00	1,1-DICHLOROETHANE	ND	0.00	9.50	1 <u>92</u> 1
MWB-4	2/13/91	SW8010		76.00		ND ND			19/1
	2/13/91			76.00	CHLOROMETHANE DIBROMOCHLOROMETHANE	ND	0.00	280	18/
MWB-4	2/13/91	SW8010	N N	76.00		ND	0.00	0.90	12/1
MWB-4	2/13/91	SW8010		76.00	BROMODICHLOROMETHANE	ND	(),00	1.00	ug.?
MWB-4	2/13/91	SW8010	N	76.00	BENZYL CHLORIDE	ND	0.00	1,00	187
MWB-4	2/13/91	SW8010	. N		1-CHLOROHEXANE	ND	0,00	1.00	1/2/1
MWB-4	2/13/91	SW8010	N N	76.00	cis-1,2-DICHLOROETH LENE	ND ND	9.00	1.00	12
MWB-4	2/13/91	SW8010	N N	76.00 76.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	
	2/13/91			76,00	1,2,3-TRICHLOROPROPANE M.P.XYLENE (SUM OF ISOMERS)	ND ND	0.00	1,00	18/
MWB-4	2/13/91	SW8010	N			ND	0.00	1.00	12/
MWB-4	2/13/91	SW8010	N N	76.00 76.00	BROMOMETHANE	ND ND	0,00	1.20	
MWB-4	2/13/91	SW8010	N N		CARBON TETRACHLORIDE	ND ND	0.00	1.20	112
MWB-4	2/13/91	SW8010	. <u>N</u>	76.00	TRICHLOROETHYLENE (TCE)	ND ND	0.00	1.20	ug.
MWB-4	2/13/91	SW8010	N	76,00	1.1-DICHLOROETHENE	ND	0.00	1.30	ug.
MWB-4	2/13/91	SW8010	Ň	76.00	1,2-DICHLOROBENZENE	ND ND	0.00	1.50	ug
	2/13/91	SW8010	N N	76.00	DICHLORODIFLUOROMETHANE VINYL CHLORIDE	ND ND	0.00	1.80	118
MWB-4	2/13/91	SW8010	N	76.00	1	ND ND	0.00	1.80	u g
MWB-4	2/13/91	SW8010	N N	76,00	BROMOBENZENE	ND	0.00	2.00	ug
MWB-4	2/13/91	SW8010	N	76.00	BENZENE	ND ND	0.00	2.00	- "E
MWB-4	2/13/91	SW8010	N N	76.00	TOLUENE	ND ND	0,00	2.00	
MWB-4	2/13/91	SW8010	N N	76.00	CHLOROBENZENE	ND ND	0.00	2.00	ug,
MWB-4	2/13/91	SW8010	N	76.00	DIBROMOMETHANE	ND ND	0.00	2.00	ug.
MWB-4	2/13/91	SW8010	N N	76,00	TRICH ORDER WORD MET LAND	ND ND	0.00	2.00	ug.
MWB-4	2/13/91	SW8010	N	76,00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	ug
MWB-4	2/13/91	SW8010	N	76.00	BROMOFORM	ND ND	0.00	2.00	u g,
MWB-4	2/13/91	SW8010 SW8010	N N	76 00 76,00	1.+DICHLOROBENZENE	ND ND	0.00	2.40	це
MWB-4	2/13/91				bist 2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	ug
MWB-4	2/13/91	SW8010	N	76.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	ug
MWB-4	2/13/91	SW8010	N	76.00	cis-1,3-DICHLOROPROPENE	ND	0.00	3,40	ug
MWB-4	2/13/91	SW8010	N	76,00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	U.S.
WWB-4	2/13/01	\$W8010	N	76.00	METHYLENE CHLORIDE	ND	0.00	5.00	ug
MWB-4	2/13/91	SW8010	N	76.00	CHLOROETHANE	ND	0.00	5.20	ug/
MWB-4	2/13/91	SW8010	N	76.00	TETRACHLOROETHYLENE(PCE)	-	0.70	0.30	ug
MWB-4	2/13/91	SW8010	N I	76,00	1,1,1-TRICHLOROETHANE		1.00	0.30	ug
MWB-4	2/13/91	SW8015	N	76.00	DIESEL HYDROCARBONS	1	70.00	50.00	ug
MWC-4	2/13/91	SW8010	N -	103.00	1.1,2-TRICHLOROETHANE	ND	0.00	0.20	ug
MWC-4	2/13/91	SW8010	N	103.00	1,2-DICHLOROETHANE	ND ND	0.00	0.30	ug
MWC-4	2/13/91	SW8010	N	103.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	ug
MWC-4	2/13/91	SW8010	N	103.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.30	ug
MWC-4	2/13/91	SW8010	N	103.00	1,2-DICHLOROPROPANE	ND	0.00	0.40	ug
MWC-4	2/13/91	SW8010	N	103.00	CHLOROFORM	ND	0.00	0.50	ug
MWC-4	2/13/91	57W8010	N	103.00	1,1-DICHLOROETHANE	ND	0,00	0.70	ug
MWC-4	2/13/91	SW8010	N	103.00	DIBROMOCHLOROMETHANE	, ND	0.00	0.90	ug
MWC-4	2/13/91	SW8010	N	103.00	BROMODICHLOROMETHANE	ND	0.00	1.00	ug
MWC-4	2/13/91	SW8010	N	103.00	BENZYL CHLORIDE	ND	0.00	1.00	ug
MWC-4	2/13/91	5W8010	N	103.00	1-CHLOROHEXANE	ND	0.00	1.00	ug
MWC-4	2/13/91	SW8010	N	103.00	cm-1,2-DICHLOROETHYLENE	ND	0.00	1.00	uş
MWC-4	2/13/91	SW8010	N	103.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	ug
MWC-4	2/13/91	SW8010	N	103.00	1,2,3-TRICHLOROPROPANE	ND	0.00	1.00	ug
MWC-4	2/13/91	SW8010	N	103.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	ug
MWC-4	2/13/91	SW8010	N	103.00	BROMOMETHANE	ND	000	1.20	ug
MWC-4	2/13/91	SW8010	N	103.00	CARBON TETRACHLORIDE	ND	0.00	1.20	ug
MWC-4	2/13/91	SW8010	N	103.00	TRICHLOROETHYLENE (TCE)	ND	0.00	1.20	uį
MWC-4	2/13/91	SW8010	7	103.00	1,1-DICHLOROETHENE	ND	0.00	1.30	uj
MWC-4	2/13/91	SW8010	N	103.00	1,2-DICHLOROBENZENE	ND	00.0	1.50	ug
MWC-4	2/13/91	SW8010	N	103.00	VINYL CHLORIDE	ND	0.00	1.80	ug
MWC-4	2/13/91	SW8010	N	103.00	CHLOROMETHANE	ND	0.00	1.90	ug
MWC-4	2/13/91	SW8010	N	103.00	BROMOBENZENE	ND	0.00	2.00	ug
MWC4	2/13/91	SW8010	N	103.00	BENZENE	ND	0.00	2.00	ug
	2/13/91	SW8010	N	103.00	TOLUENE	ND	0.00	2.00	ug

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Analytical Method	Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection Limit	1.
MWC-4	2/13/91	SW8010	N N	103.00	CHLOROBENZENE	ND	0.00	2.00	- u
MWC-4	2/13/91	SW8010	٧.	103.00	DIBROMOMETHANE	ND	0.00	2.00	- 4
MWC-4	2/13/91	SW8010	N	103.00	ETHYLBENZENE	ND ND	0.00	2.90	- u
MWC-4	2/13/91	SW8010	_ S	103.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00)	
MWC-4	2/13/91	SW8010	N	103.00	BROMOFORM	ND	0.00	2.04	-
MWC-4	2/1 3/91	SW8010	N	103.00	1,+DICHLOROBENZENE	ND	0.00	2.40	
M&C-4	2/1 3/91	SW-8010	. N	103.00	bist 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	
MWC4	2/13/91	SW8010		103.00	1,3-DICHLOROBENZENE	N D	9.00	320	
MWC-4	2/13/91	SW8010	. N	103.00	cus-1,3-DICHLOROPROPENE	ND	U. O U	5,44	
MWC-4	2/13/91	SW8010	N	103.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	
MWC-4	2/13/91	SW8010	N	103.00	DICHLORODIFLUOROMETHANE	ND	0.00	3.4	_ (
MWC4	2/13/91	SW8010	N	103.00	METHYLENE CHLORIDE	ND	0.00	5.00	
MWC4	2/13/91	SW8010	N	103.00	CHLOROETHANE	ND	0.00	5.20	
M#.C-4	2/13/91	SW8010	, N	103.00	1,1,1-TRICHLOROETHANE	*	1.90	0.30	
MWC-4	2/13/91	SW8015	N	103.00	DIESEL HYDROCARBONS		60.00	\$0.00	
MWD-3	2/13/91	SW8010	N	175.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	:
MWD-1	2/13/91	SW8010	N	175.00	1.2-DICHLOROETHANE	ND	0.00	0.30)	. 1
MWD-1	2/13/91	SW8010	<u> </u>	175.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	930	
MWD-3	2/13/91	SW/8010	. N	175.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	
MWD-3	2/13/91	\$ W 8010	N	175.00	1.2-DICHLOROPROPANE	ND	0.00	0,40	
MWD-3	2/13/91	SW8010	N.	175.00	CHLOROFORM	ND	0.00	0.50	
MWD-3	2/13/91	SW8010	N	175.00	1,1-DICHLOROETHANE	ND Vis	0.00	0.70	· 1
MWD-1	2/13/91	SW8010	N	175.00	CHLOROMETHANE	ND ND	0.00	0.80	٠. · · · '
MWD-3	2/13/91	SW8010	N	175.00	DIBROMOCHLOROMETHANE	ND ND	0.00	0.90	
MWD-3	2/13/91	SW8010	N N	175.00	BROMODICHLOROMETHANE	ND ND	0.00	1.00	
MWD-3	2/13/91	SW8010	N.	175.00	BENZYL CHLORIDE	ND ND	0.00	1.00	
MWD-3	2/13/91	SW8010 SW8010	N N	175.00 175.00	1-CHLOROHEXANE	ND ND	0.00	1.00	
	2/13/91				trans-1,2-DICHLOROETHENE 1,2,3-TRICHLOROPROPANE				
MWD-3	2/13/91	SW8010	N	175.00		ND ND	0,00	1.00	
MWD-3	2/13/91	SW-8010	<u> </u>	175.00	M.P.XYLENE (SUM OF ISOMERS)	ND ND	00.00	1.00	
MWD-3	2/13/91	SW/8010	N	175.00	BROMOMETHANE	ND ND	0.00	1.20	
MWD-3	213/91	SW8010	N	175.00	CARBON TETRACHLORIDE 1.2-DICHLOROBENZENE	ND ND	0.00	1.20	
MWD-3	2/13/91	SW8010	N N	175.00		ND ND	0.00	1.50	'
MWD-3	2/13/91	SW8010	N	175.00	DI "LORODIFLUOROMETHANE	ND ND	0.00	1.80	1
MWD-3	2/13/91	SW8010	N	175.00	VINYL CHLORIDE	ND ND	0.00	2.00	
MWD-3	2/13/91	SW8010			BROMOBENZENE	ND ND	0.00		'
MWD-3	2/13/91	SW8010	N	175.00	BENZENE	ND		2.00	
MWD-3	2/13/91	SW8010	N N	175.00	TOLUENE	ND ND	0.00	2.00	
MWD-3	2/13/91	SW8010	- `` -	175.00 175.00	CHLOROBENZENE	ND ND	0.00	2.00	
MWD-3	2/13/91	SW8010 SW8010	· N	175.00	DIBROMOMETHANE	ND ND	0.00	2.00	
MWD-3	2/13/91	SW8010	N	175.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	
MWD-3	2/13/91	SW8010	- N	175.00	BROMOFORM	ND ND	0.00	2.00	
MWD-3	2/13/91	SW8010		175.00	1.4-DICHLOROBENZENE	ND ND	0.00	2.40	1
MWD-3	2/13/91	SW-8010	·	175.00	bis 2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	
MWD-3	2/13/91	SW8010	N :	175.00	1,3-DICHLOROBENZENE	ND ND	0.00	3.20	
MWD-3	2/13/91	SW8010	- N	175.00	cis-1,3-DICHLOROPROPENE	ND	0.00	3.40	
MWD-3	2/13/91	SW8010	- N	175.00	trans-1.3-DICHLOROPROPENE	ND ND	0.00	3.40	+
MWD-3	2/13/91	SW8010	- 	175.00	METHYLENE CHLORIDE	ND	0.00	5.00	
MWD-3	2/13/91	SW8010	- N	175.00	CHLOROETHANE	ND	0.00	5.20	•
MWD-3	2/13/91	SW8010	- N	175.00	CB-1,2-DICHLOROETHYLENE	NU =	1.10	1.00	*
MWD-3	2/13/91	SW8010	N	175.00	1,1-DICHLOROETHENE		4,70	1.30	
MWD-3	2/13/91	SW8010	N	175.00	TETRACHLOROETHYLENE(PCE)		8.00	0.30	
MWD-3	2/13/91	SW8010	N	175.00	TRICHLOROETHYLENE (TCE)		21.00	1.20	-
MWD-3	2/13/91	SW8015	N	175.00	DIESEL HYDROCARBONS		60.00	50.00	-
MWD-4	2/13/91	SW8010	N	170.00	1.1.2-TRICHLOROETHANE	ND	0.00	0.20	
MWD-4	2/13/91	SW8010	N	170.00	1,2-DICHLOROETHANE	ND ND	0.00	0.30	•
MWD-4	2/13/91	SW8010	N	170.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	•
MWD-4	2/13/91	SW8010	N	170.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	030	
MWD-4	2/13/91	SW8010	N	170.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	-
MWD-4	2/13/91	SW8010	N	170.00	1.2-DICHLOROPROPANE	ND ND	0.00	0.40	-
MWD-4	2/13/91	SW8010	N	170.00	CHLOROFORM	ND ND	0.00	0.50	
MWD-4	2/13/91	SW8010	N	170.00	1,1-DICHLOROETHANE	ND	0.00	0.70	•
MWD-4	2/13/91	SW8010		170.00	CHLOROMETHANE	ND	0.00	0.90	
WWD4	2/13/91	SW8010	· N	170.00	DIBROMOCHLOROMETHANE	ND ND	0.00	0.90	-
WD4	2/13/91	SW8010	N	170.00	BROMODICHLOROMETHANE	ND ND	0.00	1.00	•
MWD-4	2/13/91	SW8010	N	170.00	BENZYL CHLORIDE	ND	0.00	1.00	•
MWD-4	2/13/91	SW8010	N	170,00	1-CHLOROHEXANE	ND	0.00	1.00	+-'
MWD4	2/13/91	5W8010	N	170.00	c=-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00	-
MWD-4	2/13/91	SW8010	N	170.00		ND ND	0.00	1.00	
MWD-4					trans-1,2-DICHLOROETHENE			1.00	+
MWD-4	2/13/91	5W8010 5W8010	N	170,00	1.2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	
MWD-4	2/13/91		N		M.P.XYLENE (SUM OF ISOMERS)	ND ND	0.00	1.20	
	2/13/91	SW8010		170.00	BROMOMETHANE	ND ND	0.00		
MWD-4	2/13/91 2/13/91	SW8010 SW8010	N	170,00	CARBON TETRACHLORIDE TRICHLOROETHYLENE (TCE)	ND	0.00	1.20	1

					Table U-2				
				Hist	orical Contaminant DataGroundwater				
					Davis Global Communications Site				
		Analytical	Field	Sample		Lab	T	Lab Detection	T
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Esult	Limit	l n
MWD-4	2/13/91	SW8010	N	170.00	1.1-DICHLOROETHENE	ND.	1	1,4	
MWD-4	2/13/91	SW8010		170,00	1.2-DICHLOROBENZENE VINYL CHLORIDE	ND NO			. '
MWD-4	2/13/91	SW8010 SW8010	- :	170.00	BROMOBENZENE	- ND	200	<i>N</i>	
MWD-4	2/13/91	SW8010	j	170.00	BENZENE		18.04	2 •	
MWD-4	213/91	SW8010	: `	170,00	TOLUENE	* ND		2.39	
MWD-4	2/13/91	SW8010	• 🔆	170,00	CHLOROBENZENE	· ND		1	
MWD-4	2/13/91	SW8010		170.00	DIBROMOMETHANE	- NE			
MWD-4	2/13/91	SW8010		170.00	ETHYLBENZENE	T NU		2.	
MWD-4	2/1 1/91	SW8010	- N -	170,00	TRICHLOROFLUOROMETHANE	NI.		· ·	٠.
MWD4	2/13/91	SW8010	· · ·	170.00	BROMOFORM	ND		2.4	
MWD-4	2/13/91	SW-8010		170,00	L#-DICHLOROBENZENE	NI:		3.4	
MWD-4	2/13/91	SW8010	<u> </u>	170.00	DICHLORODIFLUOROMETHANE	ND.		25	
MWD-4	2/1.3/91	SW8010		170,00	hisi 2-C'HLOROISOPROPYL (ETHER	N12		2.1	
MWD-4	21.3/91	SW8010		170.00	1 3-DICHLOROBENZENE	- 10		12	
MWD4 MWD4	2/13/91	SW8010 SW8010		170.00	cis-1,3-DICHLOROPROPENE trans-1,3-DICHLOROPROPENE	ND		14	. "
MWD-4	2/13/91	SW8010		170.00	METHYLENE CHLORIDE	<u>ND</u>		4.44* ()	- 41
MMD4	213/91	SW8010 SW8010	- ;	170,00	CHLOROETHANE	ND	* * * * * * * * * * * * * * * * * * *		
MWD-4	2/13/91	SW8015	- ;	170.00	DIESEL HYDROCARBONS	•	NO.	5	- "
MWIN	2/14/91	SW-8010		79.00	1,1,2-TRICHLOROETHANE	· · · · · · · · · · · · · · · · · · ·		ان ا	. "
MW-6	2/14/91	SW8010	- N	79.00	1,2-DICHLOROETHANE			- <u> </u>	- "
MW-n	2/14/91	SW8010	<u>N</u>	79.00	1.1.2,2-TETRACHLOROETHANE	ND -		30	
MW-n	2/14/91	SW8010	<u>N</u>	79.00	1,2-DICHLOROPROPANE	ND	100	4.	
MAN	2/14/91	SW8010	· ·	79.00	CHLOROFORM	ND T	451	- 30	. 4
MW-6	2/14/91	SW8010	N	19.00	1,1-DICHLOROETHANE	ND	0,00	15.4	
MM:4	2,14/91	SW8010	N	79.00	CHLOROMETHANE	ND	13,081	-1280	- 41
MW-n	2/14/91	SW8010	N	79.00	DIBROMOCHLOROMETHANE	ND.	(IJX)	ci ye	4
MW-n	2/14/91	SW/8010	<u> </u>	79.00	BROMODICHLOROMETHANE	ND	987	12.W	. 4
MW-0	2/14/91	SW/8010	<u> </u>	79.00	BENZYL CHLORIDE	ND	- 10	1.9	ų
MW-n	2/14/91	5W8010		79.00	1-CHLOROHEXANE	ND.	1,000	1.00	- 11
MW-6	2/14/91	SW8010	N	79.00	cs-1,2-DICHLOROETHYLENE	ND	9.00	1.00	. "
MW-6	2/14/91	SW8010	- N -	79.00	trans-1,2-DICHLOROETHENE	<u>>D</u>	9.00	1 (8	
MW-n	2/14/91	SW8010 SW8010	<u> </u>	79.00	1,1,1,2-TETRACHLOROETHANE 1,2,3-TRICHLOROPROPANE	ND -	0.00		- "
MW-n	2/14/91	SW8010		79.00	M.P.XYLENE (SUM OF ISOMERS)	ND ND	- OO.C	1.8	- u
MW-6	2/14/91	SW8010	- N	9.00	BROMOMETHANE	ND	0.00	120	
MW-6	2/14/91	SW8010	· N	79.00	CARBON TETRACHLORIDE	ND	0.00	1.20	- u
MW-6	2/14/91	SW8010		79.00	2-CHLOROETHYL VINYL ETHER	ND	3.00	110	· · · · · · · · · · · · · · · · · · ·
MW-n	2/14/91	SW8010	N	79.00	1,1-DICHLOROETHENE	ND	0.00	1,10	• 4
MW-n	2/14/91	SW8010		79.00	1,2-DICHLOROBENZENE	ND -	(7,0)(1)	1.50	· · · · · · · · · · · · · · · · · · ·
MW-n	2/14/91	SW8010	· × ·	79.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	u u
VW-n	2/14/91	SW801:)	· ·	79.00	VINYL CHLORIDE	ND	0.00	(R ()	4
MW-0	2/14/91	SW8010	· ·	79.00	BROMOBENZENE	ND	0.00	2.(x)	a
MW-n	2/14/91	SW8010	. N	79.00	BENZENE	ND	0.00	2.00	13
MW-n	2/14/91	SW8010	N	79.00	TOLUENE	ND	0.00	2.00	u.
MW-0	2/14/91	SW8010		79.00	CHLOROBENZENE	ND	0.00	2.00	4
MW-V	2/14/91	SW8010	· · ·	79.00	DIBROMOMETHANE	ND	0.00	2.00	
MW-n	2/14/91	SW8010	- <u>N</u>	79.00	ETHYLBENZENE	ND	0.00	2.00	
- ₩	2/14/91 2/14/91	SW8010 SW8010	+ · · · · · ·	79.00 79.00	TRICHLOROFLUOROMETHANE BROMOFORM	ND ND	0.00	2.00	
V/W-A	2/14/91	SW8010		79.00	1.4-DICHLOROBENZENE	ND ND	0.00	2.40	
MW-n	2/14/91	SW8010	- (79.00	bis(2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	
MW-6	2/14/91	5748010	— `` —	79.00	1.3-DICHLOROBENZENE	ND ND	0.00	3.20	<u>'</u>
MW-6	2/14/91	SW8010	•	79.00	cus-1,3-DICHLOROPROPENE	ND	0.00	3,40	
MW-6	2/14/91	5W8010	<u></u>	79,00	trans-1.3-DICHLOROPROPENE	ND	0.00	3,40	i
MW-6	2/14/91	SW8010	<u>N</u>	9.00	METHYLENE CHLORIDE	ND	0,00	5.00	
MW-6	2/14/91	SW8010	N	79.00	CHLOROETHANE	ND	0.00	5.20	u
MW-6	2/14/91	SW8010	N	79.00	1.1.1-TRICHLOROETHANE		1.00	0.30	- 1
MW-6	2/14/91	SW8010	N	79.00	TETRACHLOROETHY LENE(PCE)	=	1.10	0.30	u
MW-6	2/14/91	SW8010	N	79.00	TRICHLOROETHYLENE (TCE)		5.50	1.20	
MW -6	2/14/91	SW8015	N	79.00	DIESEL HYDROCARBONS	ND	0.00	50.00	
MWD-1	2/14/91	SW8010	N .	162.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	u
MWD-1	2/14/91	5 W801 0	N N	162.00	1,2-DICHLOROETHANE	ND	0.00	0.30	u
MWD-1	2/14/91	° √8010	N .	162.00	1.1.2.2-TETRACHLOROETHANE	ND_	0.00	0.30	- 4
MWD-1	2/14/91	SW8010	N	162.00	TETRACHLOROETHY LENE(PCE)	ND	0.00	030	u
MWD-I	2/14/91	SW8010	- <u>N</u>	162.00	1.1.1-TRICHLOROETHANE	ND	0.00	0.30	u
MWD-I	2/14/91	SW8010	. N	162.00	1,2-DICHLOROPROPANE	ND ND	0.00	0.40	_
MWD-1	2/14/91	5W8010	N N	162.00	CHLOROFORM 1,1-DICHLOROETHANE	ND ND	0.00	0.50	- u
MWD-1	2/14/91 2/14/91	SW8010		162.00	CHLOROMETHANE	ND ND	0.00	0.80	u
MWD-1	2/14/91	SW8010	<u>N</u>	162.00	DIBROMOCHLOROMETHANE	ND ND	0.00	0.90	u
MWD-1	2/14/91	5W8010	- ' <u>]</u>	162.00	BROMODICHLOROMETHANE	ND ND	0.00	1.00	u
MWD-1	2/14/91	5W8010		162.00	BENZYL CHLORIDE	ND	0.00	1.00	
MW D-1	2/14/91	SW8010		162.00	1-CHLOROHEXANE	ND ND	0.00	1.00	

				Histo	orical Contaminant DataGroundwate Davis Global Communications Site	r			
ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	t n
MWD-1	2/14/91	0108W2	` \	162.00	cs-1,2-DICHLOROETHYLENE	ND.	0,00	:.00	qă
MWD-I MWD-I	2/14/91	SW8010	- N	162.00	trans-1,2-DICHLOROETHENE 1,2,3-TRICHLOROPROPANE	ND		= - 1 <u>100</u> 100	
MWD-I	2/14/91	SW8010 SW8010		162.00	M.P.XYLENE (SUM OF ISOMERS)		0,00	LAMP	1,
MWD-I	2/14/91	SW8010	— <u>;</u>	162.00	BROMOMETHANE	<u>\b</u>	3,000	120	. "
MWD-I	2/14/91	SW8010		162.00	CARBON TETRACHLORIDE		0,00	1.20	- 1
MWD-1	2/14/91	SW8010	- N	162.00	TRICHLOROETHYLENE (TCE)	ND	5.00	1.35	
MWD-1	2/14/91	SW8010	N	162.00	1,1-DICHLOROETHENE	ND	0,00	1.46	
MWD-1	2/14/91	SW8010	N	162.00	1,2-DICHLOROBENZENE	ND	0.00	1.56	
MWD-I	2/14/91	SW8010 SW8010	N N	162.00	DICHLORODIFLUOROMETHANE VINYL CHLORIDE	ND ND	0.06	- 1.8:	- 1
MWD-1	2/14/91	SW8010	$\frac{1}{N}$	162.00	BROMOBENZENE	ND ND	0.00	2.0	. 4,
MWD-1	2/14/91	SW-8010	<u>N</u>	162.00	BENZENE		0.00	2:41	
MWD-1	2/14/91	SW8010	N N	162.00	TOLUENE	ND ND	0,00	2:0	- ;
MWD-1	2/14/91	SW8010	N	162.00	CHLOROBENZENE	ND ND	- 555 ·	2.00	- 1
MWD-1	2/14/91	SW-8010	N	162.00	DIBROMOMETHANE	ND	0.00	2.00	
MWD-1	2/14/91	SW8010	N	162.00	ETHYLBENZENE	ND	2,00	2/0	. 4
MWD-I	2/14/91	SW8010	N	162.00	TRICHLOROFLUOROMETHANE	ND	0.00	2, x)	. 4
MWD-1	2/14/91	SW8010 SW8010	N N	162.00 162.00	BROMOFORM 1.4-DICHLOROBENZENE	ND ND	0,00	2.00 2.40	. 1
MWD-1	2/14/91	SW8010	$\frac{N}{N}$	162.00	bis 2-CHLOROISOPROPYL) ETHER	ND ND	0,00	20.00	- 1) a.
MWD-1	2/14/91	SW8010	N	162.00	1,3-DICHLOROBENZENE		<u>0,00</u>		- 1
MWD-I	2/14/91	SW8010	N	162.00	cu-1,3-DICHLOROPROPENE	ND -	0,00	340	
MWD-!	2/14/91	SW8010	N	162.00	trans-1,3-DICHLOROPROPENE	ND	0,00	1,4()	- 1
MWD-1	2/14/91	SW8010	N	162.00	METHYLENE CHLORIDE	ND	0,00	5.00	
MWD-1	2/14/91	SW8010	N	162.00	CHLOROETHANE	ND	0,00	5.20	1
MWD-1	2/14/91	SW8015	N	162.00	DIESEL HYDROCARBONS		60,00	50,00	- 1
MWD-10	2/14/91	SW8010	N	172.00	1.1.2-TRICHLOROETHANE 1.2-DICHLOROETHANE	ND ND	(1,00		→ - = 3
MWD-10 MWD-10	2/14/91 2/14/91	SW8010 SW8010	- N	172.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0,00	030	
MWD-10	2/14/91	SW8010	- N	172.00	1,2-DICHLOROPROPANE	ND ND	0.00	0.40	ت. ت
MWD-10	2/14/91	SW8010	- N	172.00	CHLOROFORM	ND ND	0.00	0.50	
MWD-10	2/14/91	SW8010	N	172.00	1,1-DICHLOROETHANE	ND	0.00	0.70	
MWD-10	2/14/91	SW8010	N	172.00	CHLOROMETHANE	ND	0,00	0.80	u
MWD-10	2/14/91	SW8010	N	172.00	DIBROMOCHLOROMETHANE	ND	0.00	0.40	u
MWD-10	2/14/91	SW8010	N	172.00	BROMODICHLOROMETHANE	ND	0,00	1.00	1.
WWD-10	2/14/91	SW8010	N	172.00	BENZYL CHLORIDE	ND	0.00	1.00	
MWD-10	2/14/91	SW8010 SW8010	N	172.00	1-CHLOROHEXANE	ND ND	0.00	1.00	
MWD-10 MWD-10	2/14/91	SW8010	N N	172.00	cs-1,2-DICHLOROETHYLENE trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00	u
MWD-10	2/14/91	SW8010	- N	172.00	1,2.3-TRICHLOROPROPANE	ND ND	0.00	1.00	<u>'</u>
MWD-10	2/14/91	SW8010	<u> </u>	172.00	M.P-XYLENE (SUM OF ISOMERS)	ND ND	0.00	1.00	u
WD-10	2/14/91	SW8010	N	172.00	BROMOMETHANE	ND	0,00	1.20	11
NWD-10	2/14/91	SW8010	N	172.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	u.
4WD-10	2/14/91	SW8010	N	172.00	1,2-DICHLOROBENZENE	ND	0.00	1,50	tı
η ₩ D-10	2/14/91	SW8010	N	172.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	ы. 1
∕/W D-10	2/14/91	SW8010	N	172.00	VINYL CHLORIDE	ND	0.00	1.80	
MWD-10	2/14/91	SW8010	N	172.00	BROMOBENZENE	ND	0.00	2.00	u u
и W D-10 и W D-10	2/14/91	SW8010	N N	172.00	BENZENE TOLUENE	ND ND	00.00	2.00	
/WD-10	2/14/91	SW8010	N N	172.00	CHLOROBENZENE	ND ND	000	2.00	u u
/W D-10	2/14/91	SW8010	N	172.00	DIBROMOMETHANE	ND	0.00	2.00	→ ս
/W D-10	2/14/91	SW8010	N	172.00	ETHYLBENZENE	ND	0.00	2.00	u
(WD-10	2/14/91	SW8010	N	172.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.00	- 12
/W D-10	2/14/91	SW8010	N	172.00	BROMOFORM	ND	0.00	2.00	
UM-D -10	2/14/91	SW8010	N	172.00	1,4-DICHLOROBENZENE	ND	0.00	2.40	u
(WD-10	2/14/91	SW8010	N I	172.00	had 2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	
(WD-10	2/14/91	SW8010	N	172.00	1.3-DICHLOROBENZENE	ND ND	0.00	3,20	1
/WD-10	2/14/91 2/14/91	SW8010 SW8010	N N	172.00	C19-1,3-DICHLOROPROPENE DRAM-1,3-DICHLOROPROPENE	ND ND	0,00	3.40	u
1WD-10	2/14/91	SW8010	N N	172.00	METHYLENE CHLORIDE	ND ND	0.00	5.00	u
1WD-10	2/14/91	SW8010	N	172.00	CHLOROETHANE	ND ND	0.00	5.20	
fWD-10	2/14/91	SW8010	N	172.00	TETRACHLOROETHYLENE(PCE)		0.30	0.30	U
/WD-10	2/14/91	5W8010	N	172.00	1,1,1-TRICHLOROETHANE	#	0.80	0.30	· u
/₩ D-10	2/14/91	SW8010	N	172.00	TRICHLOROETHYLENE (TCE)	æ	1.80	1.20	u
√W D-10	2/14/91	SW8010	N	172.00	1,1-DICHLOROETHENE		2.60	1.30	u
/W D-10	2/14/91	SW8015	N	172.00	DIESEL HYDROCARBONS	I	70.00	50,00	u
MWD-2	2/14/91	5W8010	N	137.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	
MWD-2	2/14/91	SW8010	N	137.00	1,2-DICHLOROETHANE	ND	0.00	0.30	- - 1
MWD-2	2/14/91	SW8010	N N	137.00 137.00	1,1,2,2 TETRACHLOROETHANE	ND ND	0.00	0.30	- -
MWD-2	2/14/91 2/14/91	SW8010 SW8010	N	137.00	TETRACHLOROETHYLENE(PCE) 1.1.1-TRICHLOROETHANE	ND ND	00.0	0.30	-
MWD-2	2/14/91	SW8010	N	137.00	12-DICHLOROPROPANE	ND ND	0.00	0.40	
MWD-2	2/14/91	SW 9010	N	137.00	CHLOROPORM	ND ND	0.00	0.50	u
MWD-2	2/14/91	SW8010	N N	137.00	1,1-DICHLOROETHANE	ND	0.00	0.70	

Table C - 2								
Historical Contaminant DataGroundwater								
Davis Global Communications Site								

pention In	D	Analytical	Field	Sample Death (0)	Communication	Lab		Lab Detection	1
MWD-2	2/14/91	Method SW8010	Code N	Depth (ft) 137.00	Compound CHLOROMETHANE	Qualifler ND	Result 0.00	Limit	l r
MWD-2	2/14/91	SW8010	- N	137.00	DIBROMOCHLOROMETHANE	ND ND	0.00	196	- 41
MWD-2	2/14/91	SW8010		137.00	BROMODICHLOROMETHANE			1/10	- 1
MWD-2	2/14/91	SW8010	<u>-</u>	137.00	BENZYL CHLORIDE		200	1:#	
MWD-2	2/14/91	SW8010		137.00	1-CHLOROHEXANE	ND ND	- 0		
MWD-2	2/14/91	SW8010	· N	137.00	cs-1,2-DICHLOROETHYLENE		9.00	130	- 1
MWD-2	2/14/91	SW8010		137.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	1,00	· ''
MWD-2	2/14/91	SW8010		137.00	1,1,1,2-TETRACHLOROETHANE		D(Q)	1.4	
MWD-2	2/14/91	SW8010	-	137.00	1,2,3-TRICHLOROPROPANE	ND	0.00		
NWD-2	2/14/91	SW8010	:	137.00	M.P-XYLENE (SUM OF ISOMERS)	ND ND	9,00	198	,
MWD-2	2/14/91	SW8010	- N	137.00	BROMOMETHANE	ND ND		120	. "
MWD-2	2/14/91	SW8010	- N	137.00	CARBON TETRACHLORIDE	ND ND	0.00	12	- 4
MWD-2	2/14/91	SW8010	- · · · · ·	137.00	TRICHLOROETHYLENE (TCE)	ND	0.00	:20	
MWD-2	2/14/91	SW8010	· <u></u> -	137.00	2-CHLOROETHYL VINYL ETHER	ND	0.00	1.50	- ;
MWD-2	2/14/91	SW8010	· N	137.00	1,1-DICHLOROETHENE	ND	0,00	1.30	
MWD-2	2/14/91	SW8010	- N	137.00	1,2-DICHLOROBENZENE	ND.	0.00		
MWD-2	2/14/91	SW8010		137.00	DICHLORODIFLUOROMETHANE	ND ND	0.00		
MWD-2	2/14/91	SW8010		137.00	VINYL CHLORIDE	ND ND	0.00	1.80	
MWD-1	2/14/91	SW8010	- N	137.00	BROMOBENZENE	ND ND	0.00	2,4	- 1
MWD-2	274/91	SW8010	N N	137.00	BENZENE	ND ND		2.00	
MWD-2	2/14/91	SW8010	N	137.00	TOLUENE	ND	9.00	2.00	
MWD-2	2/14/91	SW8010	N	137.00	CHLOROBENZENE	ND ND	$-\frac{0.00}{0.00}$	2.00	• .
MWD-2	2/14/91	SW8010	- N	137.00	DIBROMOMETHANE	ND ND	1,00	2.00	
MWD-2	2/14/91	SW8010		137.00	ETHYLBENZENE	ND ND	0.00	2.00	
MWD-2	2/14/91	SW8010	· `	137.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	- + -
MWD-2	2/14/91	SW8010	<u> </u>	137.00	BROMOFORM	ND	9.00	2.00	
MWD-2	2/14/91	SW8010	- <u></u>	137.00	1.4DICHLOROBENZENE	ND	- 5.00	: 345	
MWD-2	2/14/91	SW8010	N	137.00	bu(2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20,00	- •
MWD-2	2/14/91	SW8010		137.00	1.3-DICHLOROBENZENE	ND ND	0.00	20	-
MWD-2	2/14/91	SW8010		137.00	cus-1,3-DICHLOROPROPENE	ND -	11,00	3.40	
MWD-2	2/14/91	SW8010	- N	137.00	trans-1.3-DICHLOROPROPENE		0.00	3,40	
MWD-2	2/14/91	SW8010	N N	137.00	METHYLENE CHLORIDE	ND	0.00	5.00	
MWD-2	2/14/91	SW8010	- N	137.00	CHLOROETHANE	ND ND	0.00	5.20	
MWD-2	2/14/91	SW8015	N N	137.00	DIESEL HYDROCARBONS	1	80.00	50.00	. •
MW-4	5/15/91	E601	· · ·	78.00	1,1-DICHLOROETHENE	ND	0.00	0.13	
MW-4	5/15/91	E601		78.00	1,1-DICHLOROETHANE	ND ND	0.00	0.35	-
MW-4	5/15/91	E601	- N	78.00	METHYLENE CHLORIDE	ND ND	0.00	1.50	-
MM-7	5/15/91	E601	N	78.00	BROMODICHLOROMETHANE	ND ND	0.00	2.50	٠
MW-4	5/15/91	E601	· N	78.00	BROMOMETHANE	ND ND	0.00	2.50	
MW-4	5/15/91	E601	- N	78.00	CHLOROBENZENE	ND ND	0,00	2.50	
MW-4	5/15/91	E601	- N	78.00	CHLOROETHANE	ND ND	0.00	250	
VW-4	5/15/91	E601	- N	78.00	CHLOROMETHANE	ND	0.00	2.50	
MW-4	5/15/91	E601	· N	78.00	CARBON TETRACHLORIDE	ND ND	0.00	2.50	
MW-4	5/15/91	E601	- N	78.00	DIBROMOCHLOROMETHANE	ND ND	0.00	250	
MW-4	5/15/91	E601	- N	78.00	DIBROMOMETHANE	ND ND	0.00	2.50	
MW-4	5/15/91	E601	N	78.00	1,2-DICHLOROETHANE	ND ND	0.00	2.50	
MW-4	5/15/91	E601	- N	78.00	1,2-DICHLOROBENZENE	ND ND	0.00	2.50	
MW-4	5/15/91	E601		78.00	1.3-DICHLOROBENZENE	ND ND	0.00	250	
MW-4	5/15/91	E601	N	78.00	1.4-DICHLOROBENZENE	ND ND	0.00	2.50	
MW-4	5/15/91	E601	· N	78.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	2.50	
MW-4	5/15/91	E601	N N	78.00	cts-1,3-DICHLOROPENE	ND ND	0.00	2.50	
WM-7	5/15/91	E601	$\frac{N}{N}$	78.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	
WW-4	5/15/91	E601	N	78.00	1,2-DICHLOROPROPENE	ND ND	0.00	2.50	
WW-4	5/15/91	E601	N	78.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	
MM-1	5/15/91	E601	N	78.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	250	
MW-4	5/15/91	E601	N	78.00	1.1.2.2-TETRACHLOROETHANE		0.00	2.50	
MW-4	5/15/91	E601	N	78,00	BROMOFORM	ND ND	0.00	2.50	
MW-4	5/15/91	E601	N	78.00	1,1,1,2-TETRACHLOROETHANE	ND ND	0.00	2.50	
MW-4			<u> </u>	78,00			0.00	2.50	
MW-4	5/1.5/91	E601	N	78,00	1,1,1-TRICHLOROETHANE	ND ND	0.00	250	
MW-4	5/15/91	E601	N	78.00	1.1,2-TRICHLOROETHANE	ND ND	0.00	2.50	
	5/15/91		N		VINYL CHLORIDE	ND	<u> </u>	0.03	
MW-4	5/15/91	E601	N	78,00	TETRACHLOROETHYLENE(PCE)		0.51		
MW-4	5/15/91	E601	N	78.00	CHLOROFORM	=	0.66 7.20	0.12	
	5/15/91	E601	N	78.00	TRICHLORGETHYLENE (TCE)	= -			
MW-4	5/15/91	SW8010	N		TETRACHLOROETHENE	C	0.51	0.10	<u> </u>
MW-4	5/15/91	SW8010	N		CHLOROFORM	C	0.66	0.10	
MW-4	5/15/91	SW8010	N		TRICHLOROETHENE	C	7.20	0.20	
MW-4	5/1 5/91	SW8010	N		VINYL CHLORIDE	ND		0.20	
MW-4	5/15/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND	1	1.10	
MW-4	5/1 5/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.34	
MW-4	5/1 5/91	S₩8010	N		TRANS-1,2-DICHLUROETHENE	ND	↓	0.20	
MW-4	5/1 5/91	SW8010	N		TOTAL CHLOROTOLUENE	ND	1	25.00	
MW-4	5/1 5/91	SW8010	N		METHYLENE CHLORIDE	ND	<u> </u>	0.40	
MW-4	5/15/91	SW8010	N		DIBROMOMETHANE	ND	1	5.00	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	١,,
MW-4	5/15/91	SW8010	N		CIS-1.3-DICHLOROPROPENE	ND		0.20	4
MW-4	5/15/91	SW8010	- N		CHLOROMETHANE	ND		1 10	- - u
MW-4	5/15/91	SW8010	N		CHLOROETHANE	ND		5.70	-11
MW-4	5/15/91	SW8010	N		CHLOROBENZENE	ND		0.25	90
MW-4	5/1 5/91	SW8010	N		CARBON TETRACHLORIDE	ND		0.30	a)
MW-4	5/15/91	SW8010	``		BROMOMETHANE	ND		1.20	
MW-4	5/15/91	SW8010	. N		BROMOFORM	ND		1.50	. 4
MW-4	5/15/91	SW8010	N		BROMODICHLOROMETHANE	ND		9.10	
MW-4	5/1 5/91	SW-8010	N		BROMOBENZENE	ND		5.00	. 4
MW-1	5/15/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND ND		10,00	- - 1
MW-4	5/1 5/91	SW8010	N		BENZYL CHLORIDE	ND		10.00	
MW-4	5/15/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND		(1.50)	
MW-4	5/15/91	SW8010	N		1-CHLOROHEXANE	ND ND		5,(x)	
MW-4	5/15/91	SW8010	N		1.4-DICHLOROBENZENE	ND		0.24	- "
MW-4	5/15/91	SW8010	<u>N</u>		1,3-DICHLOROBENZENE	ND ND		0.32	- 1
MW-4	5/1 5/91	SW8010	N N		1,2-DICHLOROPROPANE	ND		0.10	4
MW-4	5/1 5/91	SW8010	N		1,2-DICHLOROETHANE	ND ND			"
MW-4	5/1 5/91	SW8010	N N		1,2-DICHLOROBENZENE	ND		0.50	!
MW-4	5/15/91	SW8010	<u> </u>		1,2,3-TRICHLOROPROPANE	ND		5.00	- '
MW-4	5/15/91	SW8010	N		1.1-DICHLOROETHENE	ND ND		9,70	
MW-4	5/15/91	SW8010	N N		1.1-DICHLOROETHANE	ND ND		0.50	
MW-4	5/15/91	SW8010 SW8010	- N		1.1.2-TRICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE	ND ND			
MW-4	5/15/91	SW8010 SW8010	- N			ND ND		0.30	
MW-4	5/15/91	SW8010 SW8010			1.1.1-TRICHLOROETHANE	ND ND		5,00	:
MW-6	5/15/91	E601	N	79.00	1.1.1.2-TETRACHLOROETHANE 1.1-DICHLOROETHENE	ND ND	0.00		:
MW-6	5/1 5/91 5/1 5/91	E601	N N	79.00	1,1-DICHLOROETHANE	ND ND	0.00	0.13	
MW-6	5/15/91	E601		79.00	METHYLENE CHLORIDE	ND ND	0.00	1.56	
MW-6	5/15/91	E601	. N	79.00	BROMODICHLOROMETHANE	ND ND	0.00	2.50	<u> </u>
MW-6	5/15/91	E601	N	79.00	BROMOMETHANE		0.00	2.50	
MW-6	5/15/91	E601	- N	79.00	CHLOROBENZENE	ND			
MW-6	5/15/91	E601	+ N →	79.00	CHLOROETHANE	ND ND	0.00	2.50	
									- 1
MW-6	5/15/91	E601	N N	79.00 79.00	CHLOROMETHANE CARBON TETRACHLORIDE	ND ND	0.00	2.50	
MW-6	5/15/91 5/15/91	E601	- N -	79.00	DIBROMOCHLOROMETHANE	ND ND	0.00	2.50	- 1
MW-6	5/15/91	E601	- N	79.00	DIBROMOMETHANE	ND ND	0.00	250	1
MW-6	5/15/91	E601	- N	79.00	1.2-DICHLOROETHANE	ND ND	0.00	250	
MW-6	5/15/91	E601	- N	79.00	1.2-DICHLOROBENZENE	ND ND	0.00	2.50	'
MW-6	5/15/91	E601	- N	79.00	1,3-DICHLOROBENZENE	ND ND	0.00	2.50	
MW-6	5/15/91	E601	N N	79.00	1,4-DICHLOROBENZENE	ND ND	0.00	2.50	'
MW-6	5/15/91	E601	N N	79.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	250	
MW-6	5/15/91	E601	N	79.00	cus-1,3-DICHLOROPROPENE	ND ND	00.0	250	
MW-6	5/15/91	E601	- N	79.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	
MW-6	5/15/91	E601	N .	79.00	1,2-DICHLOROPROPANE	ND ND	0.00	2.50	
MW-6	5/15/91	E601	- N	79.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	 '
MW-6	5/15/91	E601	. N	79.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	2.50	
MW-6	5/15/91	E601	- N	79.00	1.1,2,2-TETRACHLOROETHANE		0.00	2.50	
MW-6	5/15/91	E601	N N	79.00	BROMOFORM	ND ND	0.00	2.50	
MW-6	5/15/91	E601	N	79.00		ND ND	0.00	2.50	
MW-6	5/15/91	E601	N	79.00	1.1.1.2-TETRACHLOROETHANE		0.00	2.50	
MW-6	5/15/91	E601	N	79.00	1.1.1-TRICHLOROETHANE 1.1.2-TRICHLOROETHANE	ND ND	0.00	2.50	
MW-6	5/15/91	E601	N N	79.00	CHLOROFORM	ND ND	0.00	2.50	
MW-6	5/15/91	E601	N	79.00	VINYL CHLORIDE	ND ND	0.00	2.50	
MW-6	5/15/91	E601	N	79.00	TETRACHLORDE TETRACHLOROETHYLENE(PCE)	ND =	6.30	0.03	+-!
MW-6	5/15/91	E601	N	79.00	TRICHLOROFTHYLENE (TCE)		24.00	0.12	+ 1
MW-6	5/15/91	SW8010	N	. 7.00	TETRACHLOROETHENE		6.30	0.12	
MW-6	5/15/91	SW8010	N		TRICHLOROETHENE	·	24.00	1.00	+ -
MW-6	5/15/91	SW8010	N		VINYL CHLORIDE	ND	24.00	1.00	+ '
MW-6	5/15/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND		5.50	+
MW-6	5/15/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND	+	1.70	
MW-6	5/15/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND		1.00	
MW-6	5/15/91	SW8010	N		TOTAL CHLOROTOLUENE	ND		120.00	+
MW-6	5/15/91	SW8010	N		METHYLENE CHLORIDE	ND ND	+	2.00	+-;
MW-6	5/15/91	SW8010	N		DIBROMOMETHANE	ND ND		25.00	+-'
MW-6	5/15/91	SW8010	N		DIBROMOCHLOROMETHANE	ND ND		1.00	+ ;
MW-6	5/15/91	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		1.00	+ ;
MW-6	5/15/91	SW8010	N		CHLOROMETHANE	ND ND	+	5.50	
MW-6	5/15/91	SW8010	N		CHLOROFORM	ND ND		0.50	+ '
MW-6	5/15/91	SW8010	N			ND ND		3.50	
MW-6	5/15/91	5W8010	N		CHLOROBENZENE	ND ND	 -	1,20	+ !
MW-6	5/15/91	SW8010	N N		CHLOROBENZENE CARBON TETRACHLORIDE	ND ND		1.50	+ :
MW-6	5/15/91	SW8010	N		+			5.90	\rightarrow
MW-6	5/15/91	SW8010	7 7		BROMOPORM	ND ND		2.50	-
MW-6	5/15/91	SW8010	N			ND ND		0.50	'
MW-6	5/15/91	SW8010	N		BROMODICHLOROMETHANE BROMOBENZENE	ND ND		25.00	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection Limit	1.
MW-6	5/15/91	SW8010	N N	Depui (II)	BIS(2-CHLOROISOPROPYLIETHER	ND	Result	50,00	l n
MW-6	5/15/91	SW8010			BENZYL CHLORIDE	ND		50300	"
MW-6	5/15/91	SW8010			2-CHLOROETHYLVINYLETHER	ND -		2.50	Щ
MW-n	5/15/91	SW8010	<u></u> -		1-CHLOROHEXANE	ND .	-	25.00	. 4
MW-o	5/15/91	SW8010	N .		1.4-DICHLOROBENZENE	ND .		120	uş
MW-6	5/15/91	SW8010			1,3-DICHLOROBENZENE	ND .		\ (a)	1)
MW-6	5/15/91	SW8010	- N		1,2-DICHLOROPROPANE	ND		550	1
MW-6	5/15/91	SW8010			1,2-DICHLOROETHANE	ND ND			: <u>.</u>
MW-6	5/1 5/91	SW8010			1,2-DICHLOROBENZENE	ND ND		2.50	- u
MW-6	5/15/91	SW8010			1,2,3-TRICHLOROPROPANE	ND -		25.00	- 4
MW-6	5/15/91	SW8010	<u>N</u> -		1,1-DICHLOROETHENE	ND .		3.50	
MW-6	5/15/91	SW8010	·		1,1-DICHLOROETHANE	ND -	·	2.50	
MW-6	5/15/91	SW8010	N		1.1.2-TRICHLOROETHANE	ND ND		1.00	
MW-6	5/15/91	SW8010			1.1.2.2-TETRACHLOROETHANE	ND		1.50	
MW-6	5/1 5/91	SW8010	, N		1,1,1-TRICHLOROETHANE	ND ND	····-	3,80	
MW-6	5/1.5/91	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		25.00	
MW-8	5/15/91	E601	N .	80.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00	3,03	<u>u</u>
MW-8	5/1 5/91	E601	N	80.00	METHYLENE CHLORIDE	ND ND	0.00	- 1,50	- "
MW-8	5/1 5/91	E601	· · ·	80.00	BROMODICHLOROMETHANE	ND ND	0.00	2.50	
MW-8	5/15/91	E601	- N	80.00	BROMOMETHANE	ND	0.00	2.50	
MW-8	5/15/91	E601	<u>-</u> -	80.00	CHLOROBENZENE	ND ND	0.00	2.50	
MW-8	5/1 5/91	E601		80.00	CHLOROETHANE	ND ND	7.00	250	- 1
MW-8	5/15/91	E601		80.00	CHLOROMETHANE	ND	0.00	250	
MW-8	5/15/91	E601	<u>N</u>	80.00	CARBON TETRACHLORIDE	ND ND	0.00	250	<u>u</u>
MW-8	5/15/91	E601	· <u>`</u> -	80.00	DIBROMOCHLOROMETHANE	ND ND	0.00	2.50	
MW-8	5/15/91	E601	<u>`</u>	80.00	DIBROMOMETHANE		0.00	230	
MW-8	5/15/91	E601	· N	80.00	1,2-DICHLOROETHANE	ND ND	0.00	2.50	
MW-8	5/15/91	E601	<u>N</u>	80.00	1.2-DICHLOROBENZENE	ND ND		2.50	
MW-8	5/15/91	E601	 -	80.00	1.3-DICHLOROBENZENE	ND ND	0.00	250	
MW-8	5/15/91	E601		80.00	1.4-DICHLOROBENZENE	ND ND	0.00	2.50	
MW-8	5/15/91	E601	<u>N</u>	80.00	trans-1.2-DICHLOROETHENE	ND ND	0.00	250	
MW-8	5/15/91	E601	- N	80.00	cus-1.3-DICHLOROPROPENE	ND ND	0.00	2.50	:
MW-8	5/15/91	E601	N N	80.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	'
MW-8	5/15/91	E601	- N	80.00	1,2-DICHLOROPROPANE	ND ND	0.00	250	
MW-8	5/15/91	E601	N	80.00					!
MW-8		E601		80.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	
MW-8	5/15/91 5/15/91	E601	N N	80.00	DICHLORODIFLUOROMETHANE	ND	0.00	250	
MW-8	5/15/91	E601	- N	80.00	1.1.2.2-TETRACHLOROETHANE BROMOFORM	ND ND	0.00	2.50	
MW-8	5/15/91	E601	N	80.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	'
MW-8	5/15/91	E601	- N	80.00	1,1,1-TRICHLOROETHANE	ND ND	0.00	250	1
MW-8	5/15/91	E601	· N	80.00	1,1,2-TRICHLOROETHANE		0.00	2.50	
MW-8						ND		2.50	. '
MW-8	5/15/91 5/15/91	E601	N N	80.00	CHLOROFORM VINYL CHLORIDE	ND ND	0.00	2.50	
MW-8	5/15/91	E601		80.00		ND	0.00	0.35	
MW-8	5/15/91		- N		1,1-DICHLOROETHANE		1.10		
MW-8		E601		80.00	1.1-DICHLOROETHENE		3.90	0.13	
MW-8	5/1 5/91	E601	N	80.00	TRICHLOROETHYLENE (TCE)		18.00	0.12	
	5/15/91	SW8010	N		1.1-DICHLOROETHANE	C@	1.10	0.50	'
MW-8	5/15/91	SW8010	N		1,1-DICHLOROETHENE	Ċ	3.90	0.70	
MW-8	5/15/91	SW8010	N		TRICHLOROETHENE	C	18.00	0.20	
MW-8	5/15/91	SW8010	N		VINYL CHLORIDE	ND ND		0.20	
MW-8	5/15/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND		1.10	
MW-8	5/1 5/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND	·	0.34	
MW-8	5/15/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.20	
MW-8	5/15/91	SW8010	N		TOTAL CHLOROTOLUENE	ND	ļ <u>.</u>	25.00	
MW-8	5/15/91	SW8010	N		TETRACHLOROETHENE	ND		0.10	
MW-8	5/15/91	SW8010	N		METHYLENE CHLORIDE	ND		0.40	
MW-8	5/15/91	SW8010	N		DIBROMOMETHANE	ND	· · · · · ·	5.00	
MW-8	5/1 5/91	SW8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	
MW-8	5/15/91	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	
MW-8	5/15/91	SW8010	N		CHLOROMETHANE	ND ND	1	1.10	
MW-8	5/15/91	SW8010	N		CHLOROFORM	ND	<u> </u>	0.10	
MW-8	5/15/91	SW8010	N		CHLOROETHANE	ND	·	0.70	
MW-8	5/15/91	SW8010	N		CHLOROBENZENE	ND		0.25	+
MW-8	5/15/91	5W8010	N		CARBON TETRACHLORIDE	ND	-	0.30	
MW-8	5/15/91	SW8010	N		BROMOMETHANE	ND	· ·	1.20	
MW-8	5/15/91	SW8010	N		BROMOFORM	ND	<u> </u>	0.50	
MW-8	5/1 5/91	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
MW-8	5/15/91	SW8010	N		BROMOBENZENE	ND	i	5.00	_
MW-8	5/1 5/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND		10.00	
MW-8	5/15/91	SW8010	N		BENZYL CHLORIDE	ND		10.00	
MW-8	5/15/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.50	
MW-8	5/15/91	SW8010	N		1-CHLOROHEXANE	ND		5.00	
MW-8	5/1 5/91	SW8010	N		1,4-DICHLOROBENZENE	ND	1	0.24	
MW-8	5/1 5/91	SW8010	N		1,3-DICHLOROBENZENE	ND	!	0.32	•
MW-8	5/15/91	SW8010	N		1,2-DICHLOROPROPANE	ND		0.10	 -

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	t nu
MW-8 MW-8	5/15/91	SW8010 SW8010	N N		1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND ND		0.10	/g/
MW-8	5/15/91 5/15/91	SW8010	+ N		1,2,3-TRICHLOROPROPANE	ND ND		9.50	ug/
MW-8	5/15/91	SW8010	N		1,1,2-TRICHLOROETHANE			0.20	ug/1
MW-8	5/15/91	SW8010	· N		1.1.2.2-TETRACHLOROETHANE	ND ND	···-	0.36	- ug/
MW-8	5/15/91	SW8010	N .		1,1,1-TRICHLOROETHANE	ND		0.77	<u>بر</u>
MW-8	5/15/91	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		\$.00	×/
MWB-11	5/1 5/91	E601	- N	81.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00		18.
MWB-11	5/15/91	£601	N	81.00	1.1-DICHLOROETHENE	ND	0.00	013	
MWB-11	5/15/91	E601	N	81.00	1,1-DICHLOROETHANE	ND	9.00	35	12)
MWB-11	5/1 5/91	E601	N N	81,00	METHYLENE CHLORIDE	ND	0.00	1.50	18/
MWB-11	5/1 5/91	E601	N	81.00	BROMODICHLOROMETHANE	ND	0.00	2.50	112
MWB-11	5/15/91	E601	N	81.00 81.00	BROMOMETHANE	ND ND	0.00	250	- ug
MWB-11 MWB-11	5/15/91 5/15/91	E601	N N	81.00	CHLOROBENZENE CHLOROETHANE	ND ND	0.00	$\frac{250}{250}$. 02
MWB-11	5/15/91	E601	+ <u>N</u>	81.00	CHLOROMETHANE	ND ND	0.00	2.50	ug
MWB-11	5/15/91	E601		81.00	CARBON TETRACHLORIDE	ND ND	0.00	250	ug/ ug/
MWB-11	5/15/91	E601	N	81.00	DIBROMOCHLOROMETHANE	ND.	0.00	2.50	12/
MWB-11	5/15/91	E601	- N	81.00	DIBROMOMETHANE	ND	0.00	2.50	18
MWB-11	5/1 5/91	E601	N .	81.00	1,2-DICHLOROETHANE	ND	0.00	2.50	118/
MWB-11	5/15/91	E601	N	81.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	ug/
MWB-11	5/1 5/91	E601	N	81.00	1.3-DICHLOROBENZENE	ND	0.00	2.50	18/
MWB-11	5/15/91	E601	N	81.00	1,4-DICHLOROBENZENE	ND	0.00	2.50	ug/
MWB-11	5/1 5/91	E601	N	81.00	trans-1,2-DICHLOROETHENE	ND	0.00	2.50	ue/
MWB-11	5/15/91	E601	N	81.00	cis-1,3-DICHLOROPROPENE	ND	0.00	2.50	u _{je} /
VIWB-11	5/15/91	E601	N	81.00	trans-1,3-DICHLOROPROPENE	ND	0,00	2.50	ug/
MWB-11 MWB-11	5/15/91	E601	N N	81.00 81.00	1,2-DICHLOROPROPANE TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	12/
MWB-11	5/15/91 5/15/91	E601		81.00	DICHLOROPECOROMETHANE	ND ND	0,00	250	118/
MWB-11	5/15/91	E601	- <u>`</u>	81.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	2.50	ug/ ug/
MWB-11	5/15/91	E601	N :	81.00	BROMOFORM	ND	0.00	2.50	118/
MWB-11	5/15/91	E601	N	81.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	ug/
MWB-11	5/15/91	E601	N	81.00	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	ug/
MWB-11	5/15/91	E601	N ;	81.00	1.1.2-TRICHLOROETHANE	ND	0.00	2.50	ug/
MWB-11	5/15/91	E601	N	81.00	CHLOROFORM	ND	0.00	2.50	ug/
₩B -11	5/1 5/91	E601	N	81.00	VINYL CHLORIDE	ND	00.0	2.50	118/
MWB-11	5/1 5/91	E601	N	81.00	TRICHLOROETHYLENE (TCE)		1.80	0.12	U 2 /
MWB-11	5/15/91	SW8010	N		TRICHLOROETHENE	С	1.80	0.20	ug/
MWB-11	5/15/91	5W8010	N		VINYL CHLORIDE	ND		0.20	ug/
MWB-11	5/15/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND		1.10	ug/
MWB-11	5/15/91 5/15/91	SW8010 SW8010	N N	_	TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE	ND ND		0.20	ug
MWB-11	5/15/91	SW8010	· · ·		TOTAL CHLOROTOLUENE	ND ND		25.00	ug
MWB-11	5/15/91	SW8010	N		TETRACHLOROETHENE	N _O	•	0,10	ug,
MWB-11	5/1 5/91	5W8010	N		METHYLENE CHLORIDE	ND		0,40	112/
MWB-11	5/15/91	SW8010	N		DIBROMOMETHANE	ND		5.00	ug
MWB-11	5/15/91	5W8010	N		DIBROMOCHLOROMETHANE	ND	٠	0.20	ug
MWB-11	5/15/91	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	ug
MWB-11	5/1 5/91	5 W8 010	N		CHLOROMETHANE	ND	-	1.10	ug
MWB-11	5/1 5/91	SW8010	N		CHLOROFORM	ND		0.10	ug
MWB-11	5/1.5/91	SW8010	N		CHLOROETHANE	ND		0.70	ug
MWB-11	5/15/91	SW8010	N		CHLOROBENZENE	ND		0.25	ug,
MWB-11	5/15/91	SW8010	N		CARBON TETRACHLORIDE	ND		0.30	ug
MWB-11	5/15/91	SW8010	N		BROMOMETHANE	ND ND		1.20	ug
MWB-11	5/15/91	SW8010	Ņ		BROMOFORM	ND ND		0.50	ug
MWB-11	5/15/91 5/15/91	SW8010 SW8010	N N		BROMODICHLOROMETHANE BROMOBENZENE	ND ND		5.00	us
MWB-11	5/15/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND ND	ļ	10.00	ug
MWB-11	5/15/91	SW8010	N		BENZYL CHLORIDE	ND ND	 	10.00	ug
MWB-11	5/15/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND		0.50	. ug
MWB-11	5/15/91	SW8010	N		1-CHLOROHEXANE	ND	-	5.00	ug
MWB-11	5/15/91	SW8010	N		1.4-DICHLOROBENZENE	ND	-	0.24	u
MWB-11	5/15/91	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	al
MWB-11	5/1 5/91	SW8010	N		1,2-DICHLOROPROPANE	ND	:	0.10	u
MWB-11	5/15/91	SW8010	N		1,2-DICHLOROETHANE	ND		0.10	uį
MWB-11	5/15/91	SW8010	N		1,2-DICHLOROBENZENE	ND		0.50	ալ
MWB-11	5/15/91	SW8010	N		1.2.3-TRICHLOROPROPANE	ND		5.00	u
MWB-11	5/15/91	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	u
MWB-11	5/15/91	SW8010	Z		1,1-DICHLOROETHANE	ND		0.50	[u;
MWB-11	5/15/91	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	u
MWB-11	5/15/91	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND	L	0.30	_ u
MWB-11	5/15/91	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.77) uį
MWB-11	5/1 5/91	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		5.00	uį
MWB-13	5/15/91	B601	N	79.00	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.03	i uj

				Histo	orical Contaminant DataGroundwate Davis Global Communications Site				
ocation ID	Date	Analytical Method	Field	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection	T
MWB-13	5/15/91	E601	N .	79.00	1.1-DICHLOROETHENE	ND	500	-13	-
MWB-13	5/15/91	E601	N T	79.00	1,1-DICHLOROETHANE	ND.	7000	1,35	-
MWB-13	5/15/91	E601	N	79.00	METHYLENE CHLORIDE	ND	1,141	1.50	•
MWB-13	5/1 5/91	E601	N	79.00	BROMODICHLOROMETHANE	ND	i.i.	2.50	
MWB-13	5/1 5/91	E601	N	79.00	BROMOMETHANE	ND	<u> </u>	256	
MWB-13	5/15/91	E601		20,00	CHLOROBENZENE	i i	æ	2.5	
MWB-13	5/1 5/91	E601		79.00	CHLOROETHANE	ND	(01)	2.50	
MWB-13	5/15/91	E601	N N	79.00	CHLOROMETHANE CARBON TETRACHLORIDE	ND ND		2.5	-
MWB-13	5/15/91 5/15/91	E601	, N	79.00	DIBROMOCHLOROMETHANE		- · · · (30)	2.50	-
MWB-13	5/15/91	E601	<u>N</u>	79.00	DIBROMOMETHANE		0.00	2.50	
MWB-13	5/15/91	E601	N	79.00	1,2-DICHLOROETHANE		·	2.50	•
MWB-13	5/15/91	E601	· · · ·	79.00	1.2-DICHLOROBENZENE	ND .		- 2.50	•
MWB-13	5/1 5/91	E601	N	79.00	1,3-DICHLOROBENZENE	ND ND	0.00	2.50	
MWB-13	5/15/91	E601	N	79.00	1.+DICHLOROBENZENE	ND	9.00	2.50	•
MWB-13	5/15/91	E601	N	79.00	trans-1,2-DICHLOROETHENE	<u>ND</u>	0,00	2.50	-
MWB-13	5/15/91	E601	N .	79.00	cus-1,3-DICHLOROPROPENE	ND .	a.oe	2.50	
MWB-13	5/15/91	E601	N	79.00	trans-1,3-DICHLOROPROPENE	SD	0.00	2.50	
MWB-13	5/15/91	E601	N	79.00	1,2-DICHLOROPROPANE	ND	0.00	2.50	
MWB-13	5/1 5/91	E601	N	79.00	TRICHLOROFLUOROMETHANE	ND	700	2.50	-
MWB-13	5/1 5/91	E601	N	79.00	DICHLORODIFLUOROMETHANE	ND	0,00	2.50	
MWB-13	5/1 5/91	E601	N	79.00	1,1,2,2-TETRACHLOROETHANE	ND	1,00	2.50	
WB-13	5/15/91	E601	N	79.00	BROMOFORM	ND ND	0.00	2.50	
MWB-13	5/15/91	E601	N .	79.00	1.1.1.2-TETRACHLOROETHANE	ND ND	- 0.00	2.50	
MWB-13	5/15/91	E601	N	79.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	2.50	
MWB-13 MWB-13	5/15/91 5/15/91	E601	N I	79.00 79.00	1,1,2-TRICHLOROETHANE CHLOROFORM	ND ND		2.50	
MWB-13	5/15/91	E601	- <u>N</u>	79.00	VINYL CHLORIDE	ND -	0.00	250	•
MWB-13	5/15/91	SW8010	- N	79.00	VINYL CHLORIDE VINYL CHLORIDE	ND ND		320	
MWB-13	5/15/91	SW8010	- N		TRICHLOROFLUOROMETHANE		- · · · ·	. 920 110	•
MWB-13	5/15/91	SW8010	- N		TRICHLOROETHENE			020	-
MWB-13	5/15/91	SW8010	- N		TRANS-1,3-DICHLOROPROPENE	ND ND			··•
MWB-13	5/15/91	SW8010	N N		TRANS-1,2-DICHLOROETHENE	ND ND		0.20	
MWB-13	5/15/91	SW8010	N		TOTAL CHLOROTOLUENE	ND ND		25.00	
MWB-13	5/15/91	SW8010	N		TETRACHLOROETHENE	ND		010	•
MWB-13	5/15/91	SW8010	N		METHYLENE CHLORIDE	ND		(1,41)	•
4WB-13	5/1 5/91	SW8010	N		DIBROMOMETHANE	ND		5.00	
MWB-13	5/1 5/91	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWB-13	5/1 5/91	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	
MWB-13	5/15/91	SW8010	N.		CHLOROMETHANE	ND		1.10	
MWB-13	5/15/91	SW8010	N		CHLOROFORM	ND ND		0.10	
MWB-13	5/15/91	SW8010	N		CHLOROETHANE	ND ND		0.70	
MWB-13	5/15/91	SW8010	N		CHLOROBENZENE	ND ND		0.25	
MWB-13	5/15/91	SW8010	N		CARBON TETRACHLORIDE	ND ND	•	0.30	
MWB-13	5/15/91	SW8010 SW8010	N		BROMOMETHANE	ND ND		0.50	
MWB-13 MWB-13	5/15/91 5/15/91	SW8010 SW8010	N N		BROMODICHLOROMETHANE	ND ND	-	0.10	
MWB-13	5/15/91	SW8010 SW8010	N N		BROMOBENZENE	ND ND		5.00	
MWB-13	5/15/91	SW8010	N N		BIS(2-CHLOROISOPROPYL)ETHER	ND ND		10.00	
MWB-13	5/15/91	SW8010	- N		BENZYL CHLORIDE	ND	-	10.00	
WB-13	5/15/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND		0.50	
MWB-13	5/15/91	SW8010	N		1-CHLOROHEXANE	ND		5.00	
/WB-13	5/15/91	SW8010	N		1,4-DICHLOROBENZENE	ND	•	0.24	
/WB-13	5/15/91	SW8010	N		1,3-DICHLOROBENZENE	ND	•	0.32	-
/WB-13	5/15/91	SW8010	N		1,2-DICHLOROPROPANE	ND	·	0.10	•
/WB-13	5/15/91	SW8010	N		1,2-DICHLOROETHANE	ND		0.10	
/WB-13	5/15/91	SW8010	N		1,2-DICHLOROBENZENE	ND		0.50	
/WB-13	5/15/91	SW8010	N		1,2,3-TRICHLOROPROPANE	ND	:	5,00	
AWB-13	5/15/91	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	
/WB-13	5/1 5/91	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
(WB-13	5/15/91	5W8010	N		1,1,2-TRICHLOROETHANE	ND	1	0.20	
/WB-13	5/15/91	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	
1WB-13	5/1 5/91	SW8010	N		1,1,1-TRICHLOROETHANE	ND	<u> </u>	0.77	
/WB-13	5/1 5/91	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND ND	: I	5.00	
/WB-13	5/15/91	SW8015	N	79.00	DIESEL HYDROCARBONS	ND ND	0.00	10.00	
/WD-10	5/15/91	SW8010	N	172.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	0.30	-
MWD-10	5/15/91	SW8010	N	172.00	1,2-DICHLOROETHANE	ND ND	0.00	0.30	<u>.</u>
MWD-10	5/15/91	SW8010 SW8010	N	172.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	0.30	<u>.</u>
MWD-10	5/15/91 5/15/91	2M8010	N	172.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00	0.30	<u>.</u>
MWD-10	5/15/91	SW8010	N	172.00	1,1-1 RICHLOROETHANE	ND ND	0.00	0.40	
1WD-10	5/15/91	5W8010	N	172.00	CHLOROFORM	שא	0.00		-
/WD-10	5/15/91	5W8010	N	172.00	1,1-DICHLOROETHANE	ND ND	0.00	0.70	+
/WD-10	5/15/91	SW8010	N N	172.00	CHLOROMETHANE	ND	0.00	0.80	-
/WD-10	5/15/91	SW8010	N	172.00		1,70	0.00		

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample	Davis Global Communications Site	Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	l nits
MWD-10	5/1 5/91	SW8010	N	172.00	BROMODICHLOROMETHANE	ND	0.00	1.00	ug/l
MWD-10	5/1 5/91	SW8010	N	172.00	BENZYL CHLORIDE	ND	0.00	7.00°	4g/1
MWD-10	5/1 5/91	SW8010	N .	172.00	1-CHLOROHEXANE	ND ND	0.00	1.00	ag/l
MWD-10	5/15/91	SW8010 SW8010	N N	172.00 172.00	cts-1,2-DICHLOROETHYLENE trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00 1.00	ug/1
MWD-10	5/15/91 5/15/91	SW8010	N	172.00	1,2,3-TRICHLOROPROPANE	ND ND	0.00		1/gu
MWD-10	5/15/91	SW8010	<u>N</u>	172.00	M.P-XYLENE (SUM OF ISOMERS)	ND ND	0.00		1 <u>8</u> /1
MWD-10	5/15/91	SW8010	<u>N</u>	172.00	BROMOMETHANE	ND	0.00	120	<u>ug/</u> 1
MWD-10	5/1 5/91	SW8010	- N	172.00	CARBON TETRACHLORIDE	ND	0.00	1.20	ue/1
MWD-10	5/15/91	SW8010	N	172.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	ag/l
MWD-10	5/15/91	SW8010	N N	172.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	1g/1
MWD-10	5/1 5/91	SW8010	N	172.00	VINYL CHLORIDE	ND	0.00	1,8()	ug/l
M₩ D-10	5/1 5/91	SW8010	N	172.00	BROMOBENZENE	ND	0.00	2.00	∋ <u>ag/</u> 1
MWD-10	5/1 5/91	SW8010	N	172.00	BENZENE	ND	0.00		ue/1
MWD-10	5/1 5/91	SW8010	N	172.00	TOLUENE	ND	0.00	2.00	u <u>g/1</u>
MWD-10	5/15/91	SW8010	N	172.00	CHLOROBENZENE DIBROMOMETHANE	ND ND	0.00	2.00	1g/1
MWD-10 MWD-10	5/1 5/91 5/1 5/91	SW8010 SW8010	N N	172.00	ETHYLBENZENE	ND ND	0.00	2.00	ug/1
MWD-10	5/15/91	SW8010	<u>N</u>	172.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	1 <u>8</u> /
MWD-10	5/15/91	SW8010	· N	172.00	BROMOFORM	ND ND	0.00	2.00	ug/
MWD-10	5/15/91	SW8010	- N	172,00	1.4-DICHLOROBENZENE	ND	0.00	2,40	
MWD-10	5/15/91	SW8010	N	172.00	bus 2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	ug/î
MWD-10	5/15/91	SW8010	N ,	172.00	1.3-DICHLOROBENZENE	ND	0,00	120	ug/l
MWD-10	5/1 5/91	SW8010	N	172.00	cis-1,3-DICHLOROPROPENE	ND	00.0	5.40	ug/l
MWD-1 0	5/1 5/91	SW8010	N	172.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	148√
M₩D-10	5/1 5/91	SW8010	N	172.00	METHYLENE CHLORIDE	ND	0.00	5.00	ug/l
MWD-10	5/1 5/91	SW8010	N	172.00	CHLOROETHANE	ND	0.00	\$20	ug/1
MWD-10	5/1 5/91	SW8010	N	172.00	TRICHLOROETHYLENE (TCE)		2.00	1.20	112/1
MWD-10	5/15/91 5/15/91	SW8010 SW8010	N N	172.00	TRICHLOROETHENE 1,1-DICHLOROETHENE	C	2.00 5.60	5.20 1.30	ug/1
MWD-10	5/15/91	SW8010	$\frac{\cdot \cdot \cdot \cdot}{N}$	17200	1,1-DICHLOROETHENE		5.60	0.70	ug/l
MWD-10	5/15/91	SW8010	N .		VINYL CHLORIDE	ND		0.20	ug/l
MWD-10	5/1 5/91	SW8010	- N		TRICHLOROFLUOROMETHANE	ND	•	1.10	ug/l
MWD-10	5/15/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.34	ug/l
MWD-10	5/1 5/91	SW8010	N :		TRANS-1,2-DICHLOROETHENE	ND		0.20	11g/1
MWD-10	5/15/91	SW8010	N		TOTAL CHLOROTOLUENE	ND		25.00	ug/l
MWD-10	5/1 5/91	SW8010	N		TETRACHLOROETHENE	ND		0.10	ug/l
₩ D-10	5/1 5/91	SW8010	N		METHYLENE CHLORIDE	ND		0,40	ug/1
₩₽-10	5/1 5/91	SW8010	N		DIBROMOMETHANE	ND		5.00	ug/l
MWD-10	5/1.5/91	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	ug/l
MWD-10	5/15/91	SW8010	N	- · · · · · · · · · · · · · · · · · · ·	C1S-1,3-DICHLOROPROPENE	ND		0.20	ug/l
MWD-10	5/15/91 5/15/91	SW8010 SW8010	N N		CHLOROMETHANE	ND ND		0.10	ug/1
MWD-10	5/15/91	SW8010	N		CHLOROFORM CHLOROETHANE	ND	, -i	0.70	ug/l
MWD-10	5/15/91	SW8010	N		CHLOROBENZENE	ND		0.25	ug/1
MWD-10	5/15/91	SW8010	N		CARBON TETRACHLORIDE	ND		0.30	ug/1
MWD-10	5/15/91	SW8010	+ N		BROMOMETHANE	ND		1.20	ug/l
MWD-10	5/1 5/91	SW8010	N		BROMOFORM	ND	·	0.50	ug/1
MWD-10	5/15/91	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	ug/l
MWD-10	5/15/91	SW8010	N		BROMOBENZENE	ND		5.00	ug/1
MWD-10	5/15/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND		10.00	ug/1
MWD-10	5/15/91	SW8010	N		BENZYL CHLORIDE	ND		10.00	ug/1
MWD-10	5/1 5/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.50	ug/l
MWD-10	5/15/91	SW8010	N		1-CHLOROHEXANE	ND	-	5.00	ug/1
MWD-10	5/15/91	SW8010	N		1.4-DICHLOROBENZENE	ND ND		0.24	ug/l
MWD-10	5/15/91	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	ug/1
MWD-10	5/15/91 5/15/91	SW8010 SW8010	N		1,2-DICHLOROPROPANE 1,2-DICHLOROETHANE	ND ND	 -i	0.10	ug/l
MWD-10	5/15/91	SW8010	7		1.2-DICHLOROBENZENE	ND ND		0.50	ug/1
MWD-10	5/15/91	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		5.00	ug/i
MWD-10	5/15/91	5W8010	N		1,1-DICHLOROETHANE	ND ND		0.50	ug/l
MWD-10	5/15/91	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	ug/
MWD-10	5/1 5/91	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	ug/l
MWD-10	5/15/91	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.77	ug/l
MWD-10	5/15/91	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		5.00	ug/l
MWD-12	5/1 5/91	SW8010	N	174.50	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	ug/l
MWD-12	5/1 5/91	5W8010	N	174.50	1,2-DICHLOROETHANE	ND	0.00	0.30	ug/l
MWD-12	5/15/91	SW8010	N	174.50	1,1,2,2-TETRACHLOROETHANE	ND	0.00	0.30	ug/l
MWD-12	5/15/91	SW8010	N	174.50	TETRACHLOROETHYLENE(PCE)	ND	0.00	0.30	ug/l
MWD-12	5/15/91	SW8010	N	174.50	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	ug/
MWD-12	5/15/91	SW8010	N	174.50	1,2-DICHLOROPROPANE	ND	0.00	0,40	ug/l
MWD-12	5/15/91	SW8010	N	174.50	CHLOROPORM	ND	0.00	0.50	ug/l
MWD-12	5/1 5/91	SW8010	N	174.50	1,1-DICHLOROETHANE	ND	0.00	0.70	ug/l
MWD-12	5/1 5/91	5W8010	N	174.50	CHLOROMETHANE	ND	0.00	0.80	ug/i
MWD-12	5/15/91	SW8010	N	174.50	DIBROMOCHLOROMETHANE	ND	0.00	0.90	ug/l

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

	T	Analytical	Field	Sample	Davis Global Communications Site	[Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Lanut	(nats
MWD-12	5/15/91	SW8010	N	174.50	BROMODICHLOROMETHANE	ND	0.00	1.00	ug/l
MWD-12	5/1 5/91	SW8010	N	174.50	BENZYL CHLORIDE	ND	0.00	1.00	1/20
MWD-12	5/1 5/91	SW8010	N	174.50	1-CHLOROHEXANE	ND	0.00	1.00	ug/1
MWD-12	5/15/91	SW8010	N.	174.50	css-1.2-DICHLOROETHYLENE	ND	0.00	1.00	ug/1
MWD-12	5/1 5/91	SW8010	N	174.50	trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00	<u>38</u> ∕1
MWD-12 MWD-12	5/15/91 5/15/91	SW8010	. <u>N</u>	174,50 174,50	1,2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	921
MWD-12	5/15/91	SW8010	- N -	174.50	M,P-XYLENE (SUM OF ISOMERS) BROMOMETHANE	ND ND	0.00	1.00	12/1
MWD-12	5/15/91	SW8010		174.50	CARBON TETRACHLORIDE	ND ND	0.00	120	<u></u>
MWD-12	5/15/91	SW8010	N	174.50	1.I-DICHLOROETHENE	ND ND	0.00	130	ug/l
MWD-12	5/1 5/91	SW8010	+ <u>N</u>	174,50	1,2-DICHLOROBENZENE	ND	0.00	1.50	ug/1
MWD-12	5/15/91	SW8010	N	174.50	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	ug/l
MWD-12	5/15/91	SW8010	N	174,50	VINYL CHLORIDE	ND	0.00	1.80	128/1
MWD-12	5/15/91	SW8010	N	174.50	BROMOBENZENE	ND	0.00	2.00	ug/I
MWD-12	5/15/91	SW-8010	N	174.50	BENZENE	ND	0.00	2.00	u g/ 1
MWD-12	5/1 5/91	SW8010	N	174,50	TOLUENE	ND	00.00	2.00	ug/l
MWD-12	5/15/91	SW8010	N	174.50	CHLOROBENZENE	ND	0.00	2.00	че∕і
MWD-12	5/15/91	SW8010 SW8010	. N	174.50	DIBROMOMETHANE ETHYLBENZENE	ND ND	0.00	2.00	ug/l
MWD-12 MWD-12	5/1 5/91 5/1 5/91	SW8010	N N	174.50	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	ux/!
MWD-12	5/15/91	SW8010	 -	174.50	BROMOFORM	ND ND	0.00	2.00	ug/!
MWD-12	5/15/91	SW8010	· N	174.50	1,4-DICHLOROBENZENE	ND ND	0.00	2.40	ug/1
MWD-12	5/15/91	SW8010	N	174.50	bist 2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	u <u>e/1</u>
MWD-12	5/1 5/91	SW8010	N	174.50	1,3-DICHLOROBENZENE	ND	0.00	3.20	ug/1
MWD-12	5/1 5/91	SW8010	N	174.50	cis-1,3-DICHLOROPROPENE	ND	0.00	3.40	ug/1
MWD-12	5/1 5/91	SW8010	N .	174.50	trans-1,3-DICHLOROPROPENE	ND	0.00	3.40	u _j z/l
MWD-12	5/15/91	SW8010	N	174.50	METHYLENE CHLORIDE	ND	0.00	5.00	ug/I
MWD-12	5/1 5/91	SW8010	N	174.50	CHLOROETHANE	ND	0.00	5,20	ug/l
MWD-12	5/1 5/91	SW8010	N	174.50	TRICHLOROETHYLENE (TCE)		7.90	1.20	u g/ l
MWC-12	5/16/91	SW8010	N	108.00	1,1.2-TRICHLOROETHANE	ND ND	0.00	0.20	ug/1
MWC-12 MWC-12	5/16/91 5/16/91	SW8010 SW8010	N N	108,00	1.2-DICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE	ND	00.00	0.30	ug/l
MWC-12	5/16/91	SW8010	N	108,00	1,1,1-TRICHLOROETHANE	ND ND	0.00	030	ug/1
MWC-12	5/16/91	5W8010	N N	108.00	1,2-DICHLOROPROPANE	ND ND	0.00	0.40	ug/1
MWC-12	5/16/91	SW8010	N	108.00	1,1-DICHLOROETHANE	ND	0.00	0.70	ug/l
MWC-12	5/16/91	SW8010	N	108.00	CHLOROMETHANE	ND	0.00	0.80	ug/l
MWC-12	5/16/91	SW8010	N ,	108.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	ug/l
MWC-12	5/16/91	SW8010	N	108.00	BROMODICHLOROMETHANE	ND	0.00	1.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	BENZYL CHLORIDE	ND	0.00	1.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	1-CHLOROHEXANE	ND	0.00	1.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	cs-1,2-DICHLOROETHYLENE	ND	0.00	1.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	ug/l
MWC-12	5/16/91	SW8010	N N	108.00	1.2.3-TRICHLOROPROPANE	ND	0.00	1.00	ug/1
MWC-12 MWC-12	5/16/91 5/16/91	SW8010 SW8010	N	108,00	M.P-XYLENE (SUM OF ISOMERS) BROMOMETHANE	ND ND	0.00	1.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	CARBON TETRACHLORIDE	ND ND	00.0	1.20	ug/1
MWC-12	5/16/91	SW8010	N	108.00	1.1-DICHLOROETHENE	ND ND	0.00	1.30	ug/l
MWC-12	5/16/91	SW8010	N	108.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	ug/l
MWC-12	5/16/91	SW8010	N	108.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	ug/1
MWC-12	5/16/91	SW8010	N	108.00	VINYL CHLORIDE	ND	0.00	1.80	ug/l
MWC-12	5/16/91	SW8010	N	108.00	BROMOBENZENE	ND	0.00	2.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	BENZENE	ND	0.00	2.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	TOLUENE	ND	0.00	2.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	CHLOROBENZENE	ND	00.00	2.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	DIBROMOMETHANE	ND	0.00	2.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	ETHYLBENZENE TRICHLOROFI HOROMETHANE	ND	0.00	2.00	ug/l
MWC-12 MWC-12	\$/16/91 \$4.601	57V8010 57V8010	N	108.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	ug/1
MWC-12 MWC-12	5/16/91 5/16/91	SW8010 SW8010	N N	108,00	BROMOFORM 1.4-DICHLOROBENZENE	ND ND	0.00	2.00	ug/1
MWC-12	5/16/91	SW8010	N N	108.00	bu(2-CHLOROISOPROPYL) ETHER	ND ND	00.0	2,40	ug/l
MWC-12	5/16/91	SW8010	N	108.00	1.3-DICHLOROBENZENE	ND ND	0.00	3.20	ug/l
MWC-12	5/16/91	5W8010	N	108,00	cis-1,3-DICHLOROPROPENE	ND	00.0	3.40	ug/l
MWC-12	5/16/91	SW8010	N	108.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3.40	ug/l
MWC-12	5/16/91	SW8010	N	108.00	METHYLENE CHLORIDE	ND	00.0	5.00	ug/l
MWC-12	5/16/91	SW8010	N	108.00	CHLOROETHANE	ND	0.00	5.20	ug/l
MWC-12	5/16/91	SW8010	N	108.00	CHLOROFORM	=	0.87	0.50	ug/l
MWC-12	5/16/91	SW8010	N		CHLOROFORM	С	0.87	0.10	ug/l
MWC-12	5/16/91	SW8010	N	108.00	TETRACHLOROETHYLENE(PCE)	z	3.70	0.30	uge∕l
MWC-12	5/16/91	SW8010	N		TETRACHLOROETHENE	С	3.70	0.10	ug/l
MWC-12	5/16/91	SW8010	N	108.00	TRICHLOROETHYLENE (TCE)	-	17.00	1.20	ug/l
MWC-12	\$/16/91	SW8010	N		TRICHLOROETHENE	C	17.00	0.20	ug/l
MWC-12	\$/16/91 \$0600	SW8010	N		VINYL CHLORIDE	ND ND		0.20	ug/l
MWC-12 MWC-12	5/16/91 5/16/91	SW8010 SW8010	N N		TRICHLOROFLUOROMETHANE	ND		0.34	ug/l
MWC-12 MWC-12	5/16/91 5/16/91	5W8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND	 	0.20	ug/l
m147.14	AIGHI	3##	L		TRANS-1,2-DICHLOROETHENE	ND		ليص	ug/

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab	Resuit	Lab Detection	
MWC-12	5/16/91	Method SW8010	Code	Depth (ft)	Compound TOTAL CHLOROTOLUENE	Qualifler ND	Kesuit	25.00	Ug/I
MWC-12	5/16/91	SW8010	N N		METHYLENE CHLORIDE	ND		0,41)	ug/1
MWC-12	5/16/91	SW8010	N		DIBROMOMETHANE	ND		5.00	ug/l
MWC-12	5/16/91	W8010	N		DIBROMOCHLOROMETHANE	ND		0.20	ug/1
MWC-12	5/16/91	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		020	ug/l
MWC-12	5/16/91	SW8010	N		CHLOROMETHANE	ND	-	1.10	1,81
MWC-12	5/16/91	SW8010	N		CHLOROETHANE	ND		0,70	.g/1
MWC-12	5/16/91	SW8010	N		CHLOROBENZENE	ND ND		-25	ug/1
MWC-12	5/16/91 5/16/91	SW8010 SW8010	N N		BROMOMETHANE	ND ND		120	ug/1 ug/1
MWC-12	5/16/91	SW8010	N -		BROMOFORM	ND ND		7.50	ug/l
MWC-12	5/16/91	SW8010	N		BROMODICHLOROMETHANE	ND ND		3,10	42/1
MWC-12	5/16/91	SW8010	N		BROMOBENZENE	ND		5.00	ug/1
MWC-12	5/16/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND		10.00	1g/l
MWC-12	5/16/91	SW8010	N		BENZYL CHLORIDE	ND		10.00	ug∕l
MWC-12	5/16/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.50	ug/l
MWC-12	5/16/91	SW8010	N		1-CHLOROHEXANE	ND		5.00	ا/پيد
MWC-12	5/16/91	SW8010	N		1,4-DICHLOROBENZENE	ND ND		1.24	ug/1
MWC-12	5/16/91	SW8010	N		1.3-DICHLOROBENZENE	ND ND		0.32	1/8/
MWC-12	5/16/91 5/16/91	SW8010 SW8010	N N		1,2-DICHLOROPROPANE	ND ND		0.10	- ug/1
MWC-12	5/16/91	SW8010	N N		1,2-DICHLOROBENZENE	ND ND		0.50	ug/l ug/l
MWC-12	5/16/91	SW8010	N		1.2.3-TRICHLOROPROPANE	ND ND		5.00	ug/l
MWC-12	5/16/91	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	ug/l
MWC-12	5/16/91	SW8010	N		1,1-DICHLOROETHANE	ND	•	0.50	ug/1
MWC-12	5/16/91	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	ug/\
MWC-12	5/16/91	SW8010	N		1.1.2,2-TETRACHLOROETHANE	ND		0.30	սց/1
MWC-12	5/16/91	SW8010	N		1,1,1-TRICHLOROETHANE	ND		3.77	ug∕1
MWC-12	5/16/91	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		5.00	ug/l
MWC-3	5/16/91	SW8010	N	102.00	1,1,2-TRICHLOROETHANE	ND ND	0.00	0.20	ug/l
MWC-3	5/16/91	SW8010 SW8010	N	102.00	1.2-DICHLOROETHANE	ND ND	00.0	0.30	ug/1
MWC-3	5/16/91 5/16/91	SW8010	N	102.00	1.1.1-TRICHLOROETHANE	ND ND	0.00	0.30	ug/l
MWC-3	5/16/91	SW8010	N	102.00	1.2-DICHLOROPROPANE	ND ND	0.00	0.40	ug/1
MWC-3	5/16/91	SW8010	N	102.00	CHLOROFORM	ND	0.00	0.50	ug/1
MWC-3	5/16/91	SW8010	N	102.00	1,1-DICHLOROETHANE	ND	0.00	0.70	ug/1
MWC-3	5/16/91	SW8010	N	102.00	CHLOROMETHANE	ND	0.00	0.80	ug/l
MWC-3	5/16/91	SW8010	N	102.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	ug/l
MWC-3	5/16/91	SW8010	N	102.00	BROMODICHLOROMETHANE	ND	0.00	1.00	սջ/1
MWC-3	5/16/91	SW8010	N	102.00	BENZYL CHLORIDE	ND	0.00	1.00	ug/1
MWC-3	5/16/91	SW8010	N	102.00	1-CHLOROHEXANE	ND	0.00	1.00	ug/l
MWC-3	5/16/91	SW8010	N	102.00	cs-1,2-DICHLOROETHYLENE	ND	0.00	1.00	ug/l
MWC-3	5/16/91	SW8010	N	102.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00	ug/l
MWC-3	5/16/91 5/16/91	SW8010 SW8010	N	102.00	1,2,3-TRICHLOROPROPANE M.P-XYLENE (SUM OF ISOMERS)	ND ND	00.0	1.00	ug/l
MWC-3	5/16/91	SW8010	N	102.00	BROMOMETHANE	ND	0.00	1.20	ug/t
MWC-3	5/16/91	SW8010	N	102.00	CARBON TETRACHLORIDE	ND	0.00	1.20	ug/l
MWC-3	5/16/91	SW8010	N	102.00	1.1-DICHLOROETHENE	ND	0.00	130	ug/1
MWC-3	5/16/91	SW8010	N	102.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	ug/l
MWC 3	5/16/91	SW8010	N	102.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	ug/l
MWC-3	5/16/91	SW8010	N	102.00	VINYL CHLORIDE	ND	0.00	1.80	ug/l
MWC-3	5/16/91	SW8010	N	102.00	BROMOBENZENE	ND	0.00	2.00	ug/l
MWC-3	5/16/91	SW8010	N	102.00	BENZENE	ND ND	0.00	2.00	ug/l
MWC-3	5/16/91	SW8010	N	102,00	TOLUENE	ND	0.00	2.00	u g/ 1
MWC-3	5/16/91	SW8010	N	102.00	CHLOROBENZENE	ND	0.00	2.00	ug/l
MWC-3	5/16/91	SW8010	N	102.00	DIBROMOMETHANE	ND	00.0	2.00	ug/l
MWC-3	5/16/91 5/16/91	SW8010 SW8010	N	102,00 102,00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	ug/l
MWC-3	5/16/91	SW8010	N	102,00	BROMOPORM	ND	0.00	2.00	ug/l
MWC-3	5/16/91	SW8010	N	102,00	1,4-DICHLOROBENZENE	ND ND	00.0	2.40	ug/l
MWC-3	5/16/91	SW8010	N	102,00	bu(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	ug/l
MWC-3	5/16/91	SW8010	N	102.00	1.3-DICHLOROBENZENE	ND	0.00	3.20	ug/1
MWC-3	5/16/91	SW8010	N	102.00	cu-1,3-DICHLOROPROPENE	ND	0.00	3.40	ug/1
MWC-3	5/16/91	SW8010	N	102.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40	ug/l
MWC-3	5/16/91	SW8010	N	102.00	METHYLENE CHLORIDE	ND	0.00	5.00	ug/l
MWC-3	5/16/91	SW8010	N	102,00	CHLOROETHANE	ND	000	5.20	ug/i
MWC-3	5/16/91	SW8010	N	102,00	TETRACHLOROETHYLENE(PCE)	•	18.00	0.30	ug/l
MWC-3	5/16/91	SW8010	N		TETRACHLOROETHENE	С	18.00	1.00	ug/l
MWC-3	5/16/91	SW8010	N	102.00	TRICHLOROETHYLENE (TCE)		32.00	1.20	ug/l
MWC-3	5/16/91	SW8010	N		TRICHLOROETHENE	C	32.00	2.00	ug/1
MWC-3	\$/16/91	SW8010	N		VINYL CHLORIDE	ND ND	 	11.00	190
MWC-3	5/16/91	SW8010	N N		TRICHLOROFLUOROMETHANE	ND ND	 	3,40	ug/l
MWC-3	\$/16/91 \$/16/01	5W8010 SW8010	N		TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE	ND ND	 	2.00	ug/t
MWC-3	5/16/91 5/16/91	SW8010	N		TOTAL CHLOROTOLUENE	ND ND	 	250.00	ug/l

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	l'n
MWC-3	5/16/91	SW8010 SW8010	N N		METHYLENE CHLORIDE DIBROMOMETHANE	ND ND	·	4.00	ug
MWC-3	5/16/91	SW8010	- N		DIBROMOCHLOROMETHANE	ND ND		2.00	ug
MWC-3	5/16/91	SW8010			CIS-1,3-DICHLOROPROPENE	ND ND		2.00	18
MWC-3	5/16/91	SW8010	- · · ·		CHLOROMETHANE	ND ND	·	11.00	18 118
MWC-3	5/16/91	SW8010	N		CHLOROFORM	ND -		1.00	- de
MWC-3	5/16/91	SW8010	N .		CHLOROETHANE	ND		7.00	ug
MWC-3	5/16/91	SW8010	N		CHLOROBENZENE	ND		2.50	118
MWC-3	5/16/91	SW8010	N		CARBON TETRACHLORIDE	ND		3.00	ug
MWC-3	5/16/91	SW8010	N		BROMOMETHANE	ND		12.00	ug
MWC-3	5/16/91	SW8010	N		BROMOFORM	ND		5.00	ug
MWC-3	5/16/91	SW8010	N		BROMODICHLOROMETHANE	ND		1.00	- 0
MWC-3	5/16/91	SW8010 SW8010	N N		BROMOBENZENE BIS(2-CHLOROISOPROPYL)ETHER	ND ND		50.00	46
MWC-3	5/16/91 5/16/91	SW8010	- N	·	BENZYL CHLORIDE	ND ND		190.00	ug
MWC-3	5/16/91	SW8010	N N		2-CHLOROETHYLVINYLETHER	ND ND	·	5.00	
MWC-3	5/16/91	SW8010	N		:-CHLOROHEXANE	ND ND		50.00	ug
MWC-3	5/16/91	SW8010	- N		1,4-DICHLOROBENZENE	ND		2.40	ug
MWC-3	5/16/91	SW8010	N		1,3-DICHLOROBENZENE	ND		3.20	ug
MWC-3	5/16/91	SW8010	N		1,2-DICHLOROPROPANE	ND		1.00	ug
MWC-3	5/16/91	SW8010	N		1,2-DICHLOROETHANE	ND		1.00	- 12
MWC-3	5/16/91	SW8010	N		1.2-DICHLOROBENZENE	ND		5.00	- 11
MWC-3	5/16/91	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		50.00	<u>. u</u>
MWC-3	5/16/91	SW8010	N		I,I-DICHLOROETHENE	ND		7.00	a,
MWC-3	5/16/91	SW8010	N		1,1-DICHLOROETHANE	ND	•	5.00	4
MWC-3	5/16/91	SW8010 SW8010	N		1,1,2-TRICHLOROETHANE 1,1,2,2-TETRACHLOROETHANE	ND ND		2.00	
MWC-3	5/16/91 5/16/91	SW8010 SW8010	N N		1,1,1-TRICHLOROETIANE	ND ND		3.00	J
MWC-3	5/16/91	SW8010	• N		1,1,1,2-TETRACHLOROETHANE	ND ND		50.00	u
MWD-1	5/16/91	SW8010	N .		VINYL CHLORIDE	ND ND	·	0.20	- · · · · ·
MWD-1	5/16/91	SW8010	+ N		TRICHLOROFLUOROMETHANE	ND ND		1.10	-
MWD-1	5/16/91	SW8010	- N		TRICHLOROETHENE	ND	 	0.20	u
MWD-1	5/16/91	SW8010	: N		TRANS-1,3-DICHLOROPROPENE	ND		0.34	u
MWD-1	5/16/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.20	ü
MWD-1	5/16/91	SW8010	N		TOTAL CHLOROTOLUENE	ND	†	25.00	11
MWD-1	5/16/91	SW8010	N		TFTRACHLOROETHENE	ND		0.10	·* 4
MWD-1	5/16/91	SW8010	N		METHYLENE CHLORIDE	ND		0.40	u
MWD-1	5/16/91	SW8010	N		DIBROMOMETHANE	ND	· · · · · · · · · · · · · · · · · · ·	5,00	u
MWD-1	5/16/91	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	u;
MWD-1	5/16/91	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	u,
MWD-1	5/16/91	SW8010 SW8010	N N		CHLOROMETHANE	ND.	,	1.10	u.
MWD-1	5/16/91 5/16/91	SW8010	- N		CHLOROFORM CHLOROETHANE	ND ND		0.10	<u>u</u>
MWD-1	5/16/91	SW8010	N N		CHLOROBENZENE	ND ND		0.25	- u
MWD-1	5/16/91	SW8010	N -		CARBON TETRACHLORIDE	ND ND		0.30	u
MWD-1	5/16/91	SW8010	N N		BROMOMETHANE	ND	• • • • • • • • • • • • • • • • • • • •	1.20	u
MWD-1	5/16/91	SW8010	N		BROMOFORM	ND		0.50	ī
MWD-1	5/16/91	SW8010	N		BROMODICHLOROMETHANE	ND	:	9.10	u
MWD-1	5/16/91	SW8010	N		BROMOBENZENE	ND		5.00	u
MWD-1	5/16/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND		10.00	u
MWD-1	5/16/91	SW8010	N		BENZYL CHLORIDE	ND		10.00	· u
MWD-1	5/16/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.50	
MWD-1	5/16/91	SW8010	N		1-CHLOROHEXANE	ND		5.00	U
MWD-1	5/16/91	SW8010	N		1.4-DICHLOROBENZENE	ND ND	ļ	0.24	
MWD-1	5/16/91 5/16/91	SW8010 SW8010	N		1,3-DICHLOROBENZENE 1,2-DICHLOROPROPANE	ND ND		0.32	
MWD-1	5/16/91	SW8010	N I		1,2-DICHLOROPROPANE	ND ND		0.10	+-;
MWD-1	5/16/91	SW8010	N		1,2-DICHLOROBENZENE	ND ND	+	0.50	÷-;
MWD-I	5/16/91	SW8010	N	•	1,2,3-TRICHLOROPROPANE	ND		5.00	Τ,
MWD-1	5/16/91	SW8010	N		1,1-DICHLOROETHENE	ND ND	!	0.70	+
MWD-1	5/16/91	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	+
MWD-1	5/16/91	SW8010	N		1,1,2-TRICHLOROETHANE	ND	1	0.20	
MWD-1	5/16/91	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0,30	
MWD-1	5/16/91	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.77	-
MWD-1	5/16/91	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND ND		5.00	t
MWD-12	5/16/91	SW8010	N		TRICHLOROETHENE	G,2c	7.90	1.00	· u
MWD-12	5/16/91	SW8010	N		VINYL CHLORIDE	ND		1.00	ť
MWD-12	5/16/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND	L	5.50	1
MWD-12	5/16/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND	<u> </u>	1.70	u
MWD-12	5/16/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.00	+-
MWD-12	5/16/91	SW8010	N		TOTAL CHLOROTOLUENE	ND	ļ	120.00	-
MWD-12	5/16/91	SW8010	N		TETRACHLOROETHENE	ND ND	<u> </u>	0.50	4
MWD-12	5/16/91	SW8010	N		METHYLENE CHLORIDE	ND ND	 	2.00	. "
MWD-12	5/16/91	SW8010 SW8010	N N		DIBROMOMETHANE DIBROMOCHLOROMETHANE	ND ND	i	25.00	1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Oualifier	Result	Lab Detection Limit	l tai
MWD-12	5/16/91	5W8010	N Code	Deput (II)	CIS-1,3-DICHLOROPROPENE	ND ND	Result	1.00	128/
MWD-12	5/16/91	SW8010	+ + +		CHLOROMETHANE	ND ND		5.50	42/
MWD-12	5/16/91	SW8010	+ N		CHLOROFORM		·	0.50	12/
MWD-12	5/16/91	SW8010	N		CHLOROETHANE	ND ND		- 3.5i.	18/
MWD-12	5/16/91	SW8010	N		CHLOROBENZENE	ND		1.20	12
MWD-12	5/16/91	SW8010	N		CARBON TETRACHLORIDE	ND	· - -	1.50	15/
MWD-12	5/16/91	SW8010	N		BROMOMETHANE	ND		5.94	12,
MWD-12	5/16/91	SW8010	N N		BROMOFORM	ND		2.50	42
MWD-12	5/16/91	SW8010	, N		BROMODICHLOROMETHANE	ND		0.50	12,
MWD-12	5/16/91	SW8010 SW8010	N N		BROMOBENZENE	ND		25.00	u z
MWD-12 MWD-12	5/16/91 5/16/91	SW8010	N N		BIS(2-CHLOROISOPROPYL)ETHER BENZYL CHLORIDE	ND ND		50.00 50.00	14
MWD-12	5/16/91	SW8010	+ N		2-CHLOROETHYLVINYLETHER	ND ND		250	אוי אַנ
MWD-12	5/16/91	SW8010	- N		1-CHLOROHEXANE	ND ND		25.00	- 15 ug
MWD-12	5/16/91	SW8010	· N ·		1.4-DICHLOROBENZENE		· · · · · · · · · · · · · · · · · · ·	1 20	18
MWD-12	5/16/91	SW8010	N N		1,3-DICHLOROBENZENE	ND		Line	16
MWD-12	5/16/91	SW8010	N		1,2-DICHLOROPROPANE	ND		-150	12
MWD-12	5/16/91	SW8010	N		1.2-DICHLOROETHANE	ND		0.50	18
MWD-12	5/16/91	SW8010	N		1.2-DICHLOROBENZENE	ND		2.50	ug
MWD-12	5/16/91	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		25,00	12
MWD-12	5/16/91	SW8010	N		1,1-DICHLOROETHENE	ND		3.50	ug
MWD-12	5/16/91	SW8010	N		1,1-DICHLOROETHANE	ND	·	2.50	ug
MWD-12	5/16/91	SW8010	N		1.1,2-TRICHLOROETHANE	ND ND		1.00	12,8
MWD-12	5/16/91	SW8010 SW8010	N N		1.1.2.2-TETRACHLOROETHANE 1.1.1-TRICHLOROETHANE	ND ND		1.50	uş
MWD-12	5/16/91 5/16/91	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND ND		1.80 25.00	aj
MWD-3	5/16/91	SW8010	N	175.00	1.1,2-TRICHLOROETHANE	ND ND	0,00	020	
MWD-3	5/16/91	SW8010	N	175.00	1,2-DICHLOROETHANE	ND ND	0.00		
MWD-3	5/16/91	SW8010	+ N	175.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	030	41
MWD-3	5/16/91	SW8010	N	175.00	1.1.1-TRICHLOROETHANE	ND	0).00	0.30	:: uj
MWD-3	5/16/91	SW8010	N	175.00	1,2-DICHLOROPROPANE	ND	00,0	0,40	uj
MWD-3	5/16/91	SW8010	N	175.00	CHLOROFORM	ND	0.00	0.50	u
MWD-3	5/16/91	SW8010	N	175.00	1,1-DICHLOROETHANE	ND	0.00	0.70	al
MWD-3	5/16/91	SW8010	N	175.00	CHLOROMETHANE	ND	0.00	-0.80	115
MWD-3	5/16/91	SW8010	N	175.00	DIBROMOCHLOROMETHANE	ND	0.00	0,90	
MWD-3	5/16/91	SW8010	N	175.00	BROMODICHLOROMETHANE	ND ND	0.00	1.00	us
MWD-3	5/16/91	SW8010	N N	175.00 175.00	BENZYL CHLORIDE	ND ND	0.00	1.00	45
MWD-3	5/16/91 5/16/91	SW8010 SW8010	N N	175.00	1-CHLOROHEXANE cs-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00	
MWD-3	5/16/91	SW8010	N ,	175.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00	
MWD-3	5/16/91	SW8010	N	175.00	1.2.3-TRICHLOROPROPANE	ND	0.00	1.00	
MWD-3	5/16/91	SW8010	N	175.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	u •
MWD-3	5/16/91	SW8010	N	175.00	BROMOMETHANE	ND	0.00	1.20	
MWD-3	5/16/91	SW8010	N	175.00	CARBON TETRACHLORIDE	ND	0.00	1.20	u
MWD-3	5/16/91	SW8010	N	175.00	1,2-DICHLOROBENZENE	ND	9,00	1.50	
MWD-3	5/16/91	SW8010	N	175.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	ų
MWD-3	5/16/91	SW8010	N	175.00	VINYL CHLORIDE	ND	0.00	1.80	այ
MWD-3	5/16/91	SW8010	N	175.00	BROMOBENZENE	ND	0.00	2.00	q
MWD-3	5/16/91	SW8010	N	175.00	BENZENE	ND	0.00	2.00	ų
MWD-3	5/16/91	SW8010	N	175.00	TOLUENE	ND	0.00	2.00	u
MWD-3	5/16/91	SW8010	N	175.00	CHLOROBENZENE	ND ND	0.00	2.00	u
MWD-3 MWD-3	5/16/91 5/16/91	5W8010 5W8010	N	175.00 175.00	DIBROMOMETHANE ETHYLBENZENE	ND ND	0.00	2.00	.
MWD-3	5/16/91 5/16/91	SW8010	N	175.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	
MWD-3	5/16/91	SW8010	N	175.00	BROMOPORM	ND	0.00	2.00	u
MWD-3	5/16/91	SW8010	N	175.00	1,4-DICHLOROBENZENE	ND	0.00	2.40	
MWD-3	5/16/91	SW8010	N	175.00	but 2-CHLOROISOPROPYL) ETHER	ND ND	0.00	20.00	
MWD-3	5/16/91	SW8010	N	175.00	1,3-DICHLOROBENZENE	ND	0.00	3.20	· u
MWD-3	5/16/91	SW8010	N	175.00	cus-1,3-DICHLOROPROPENE	ND	0.00	340	. u
MWD-3	5/16/91	SW8010	N	175.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3.40	
MWD-3	5/16/91	SW8010	N	175.00	METHYLENE CHLORIDE	ND	0.00	5.00	
MWD-3	5/16/91	SW8010	N	175.00	CHLOROETHANE	ND	0.00	5.20	1
MWD-3	5/16/91	SW8010	N	175.00	TETRACHLOROETHYLENE(PCE)	=	6.90	0.30	
MWD-3	5/16/91	SW8010	N		TETRACHLOROETHENE	Ĉ	6.90	0.50	+
MWD-3	5/16/91	SW8010	N	175.00	1.1-DICHLOROETHENE	*	17.00	1.30	- 1
MWD-3	5/16/91	SW8010	N	100	1.1-DICHLOROETHENE	C@	17.00	3.50	u u
MWD-3	5/16/91	SW8010	N	175.00	TRICHLOROETHYLENE (TCE)	*	25.00	1.20	
MWD-3	5/16/91	SW8010	N		TRICHLOROETHENE	C	25.00	1.00	 \
MWD-3	5/16/91	SW8010	N		VINYL CHLORIDE	ND ND	 	1.00	t
MWD-3	5/16/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND	 	5.50	
MWD-3	5/16/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND	 	1.70	
MWD-3 MWD-3	5/16/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND	 	1,00	
MWD-3	5/16/91	SW8010	N		TOTAL CHLOROTOLUENE METHYLENE CHLORIDE	ND ND	 	2.00	u
MWD-3	5/16/91 5/16/91	SW8010	N		DIBROMOMETHANE	ND ND	+	25.00	

Historical Contaminant DataGroundwater Davis Global Communications Site										
		Analytical	Fleid	Sample		Lab		Lab Detection	T	
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	1-	
MWD-3	5/16/91	SW8010	N		CIS-1.3-DICHLOROPROPENE	ND ND			-	
MWD-1	5/16/91	SW8010	N .			ND ND		100		
MWD-3	5/16/91 5/16/91	SW8010 SW8010	N		CHLOROMETHANE CHLOROFORM	<u>ND</u> -		5.50 150		
MWD-3	5/16/91	SW8010	- N		CILOROETHANE	ND		1.50	٠	
MWD-1	5/16/91	SW8010			CHLOROBENZENE			1.20		
MWD-1	5/16/91	SW8010			CARBON TETRACHLORIDE		•	1.50		
MWD-1	5/16/91	SW8010			BROMOMETHANE	ND	-	· · · · · · · · · · · · · · · · · · ·	-	
MWD-3	5/16/91	SW8010	- N		BROMOFORM	ND		2.50	-	
MWD-3	5/16/91	SW8010	N		BROMODICHLOROMETHANE			(50	•	
MWD-3	5/16/91	SW8010	N		BROMOBENZENE	ND	• · · - ·	25.00		
MWD-1	5/16/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND	•	Stage	٠	
MWD-3	5/16/91	SW8010	N		BENZYL CHLORIDE	ND	•	5.16	-	
MWD-3	5/16/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		2.57		
MWD-3	5/16/91	SW8010	N		1-CHLOROHEXANE	ND	•	25 (4		
MWD-3	5/16/91	SW8010	N		1.4-DICHLOROBENZENE	ND		1.20	•	
MWD-3	5/16/91	SW8010	N		1,3-DICHLOROBENZENE	N D		, 19 ³	٠	
MWD-3	5/16/91	SW8010	N		1.2-DICHLOROPROPANE	ND		. 50	•	
MWD-3	5/16/91	SW8010	N		1,2-DICHLOROETHANE	ND		Si.	•	
MWD-3	5/16/91	SW8010	V		1,2-DICHLOROBENZENE	ND		2,5,	-	
MWD-1	5/16/91	SW8010	N		1.2.3-TRICHLOROPROPANE	ND		25 (0)		
MWD-3	5/16/91	SW8010	N		1.1-DICHLOROETHANE	ND		2.50		
MWD-3	5/16/91	SW8010	N		1,1,2-TRICHLOROETHANE	ND		1.00		
MWD-1	5/16/91	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND	•	1.50		
MWD-1	5/16/91	SW8010	N		1.1.1-TRICHLOROETHANE	ND	•	130		
MM.D-3	5/16/91	SW8010	N		1.1.1.2-TETRACILLOROFTHANE	ND		25 (m)		
MM.E-1	5/16/91	SW8010	N	224.00	1.1.2-TRICHLOROETHANE	ND		-20	~-	
MWE-3	5/16/91	SW8010	N.	224.00	1.2-DICHLOROETHANE	ND	J.J.			
MWE-3	5/16/91	SW8010	<u> </u>	224.00	1.1.2.2-TETRACHLOROETHANE	ND ND	1,00	-30		
MWE-3	5/16/91	SW8010	<u> </u>	224.00	1.1.1-TRICHLOROETHANE	<u>ND</u>	- 2.00	v_40		
MWE-3	5/16/91	SW8010	N	224,00	1.2-DICHLOROPROPANE	ND	0,00	*		
MWE-3	5/16/91	SW8010	N	224,00	CHLOROFORM	ND ND	0.00	1050		
MWE-3	5/16/91	SW8010	.N	224.00	1.1-DICHLOROETHANE	ND ND	1,00	•	-	
MWE-3	5/16/91	SW8010	N .	224.00	CHLOROMETHANE	ND ND	- 0.00	0.80		
MWE-1	\$/16/91	SW8010	N N	224.00	DIBROMOCHLOROMETHANE	ND ND	0.00	1,000		
MWE-3	5/16/91	SW8010	٧	224.00 224.00	BROMODICHLOROMETHANE	ND ND	0,00	1.00		
MWE-3	5/16/91	SW8010	N N		BENZYL CHLORIDE	ND ND	0.00	1.00		
MWE-3	5/16/91	SW8010 SW8010	- N	224.00 224.00	1-CHLOROHEXANE	ND ND	0.00	1.80		
MWE-3	5/16/91 5/16/91	SW8010	N -	224.00	cs-1,2-DICHLOROETHYLENE trans-1,2-DICHLOROETHENE	ND ND	0.00	1.00		
MWE-3	5/16/91	SW8010	<u>N</u>	224.00	1,2,3-TRICHLOROPROPANE	ND ND	0.00	100		
MWE-3	5/16/91	SW8010	<u>N</u>	224.00	M.P.XYLENE (SUM OF ISOMERS)		0.00	100		
MWE-3	5/16/91	SW8010		224.00	BROMOMETHANE	ND ND	0.00		. •	
MWE-3	5/16/91	SW8010	N	224.00	CARBON TETRACHLORIDE	ND ND	0.00	120		
MWE-3	5/16/91	SW8010	N N	224.00	1.1-DICHLOROETHENE	ND ND	0.00	1.10		
MWE-1	5/16/91	SW8010	<u> </u>	224.00	1.2-DICHLOROBENZENE	ND ND	0.00)_50		
MWE-3	5/16/91	SW8010	- N	224.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	1,80		
MWE-3	5/16/91	SW8010	N	224.00	VINYL CHLORIDE	ND ND	0.00	1.80	•	
MWE-3	5/16/91	SW8010		224.00	BROMOBENZENE	ND ND	0.00	2.00		
MWE-3	5/16/91	SW8010	N -	224.00	BENZENE	ND ND	0.00	2.00		
MWE-3	5/16/91	SW8010	N -	224.00	TOLUENE		0.00	2.00		
MWE-3	5/16/91	SW8010	N .	224.00	CHLOROBENZENE	ND ND	0,00	2.00		
MWE-3	5/16/91	SW8010		224.00	DIBROMOMETHANE	ND	+ -0.00	2.00		
MWE-3	5/16/91	SW8010	<u>N</u>	224.00	ETHYLBENZENE	ND	0.00	2.00		
MWE-3	5/16/91	SW8010	N -	224,00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.00	-	
MWE-1	5/16/91	SW8010	N	224,00	BROMOFORM	ND ND	0.00	2.00	•-	
MWE-3	5/16/91	5W8010	N	224.00	1,4-DICHLOROBENZENE	ND ND	0.00	2,40		
MWE-3	5/16/91	SW8010	N	224,00	bis(2-CHLOROISOPROPYL) ETHER	ND	0.00	20.00	. + -	
MWE-3	5/16/91	SW8010	N	224,00	1.3-DICHLOROBENZENE	ND	0.00	3.20		
MWE-3	5/16/91	SW8010	N	224.00	cu-1.3-DICHLOROPROPENE	ND	0.00	1,40		
MWE-3	5/16/91	SW8010	N	224.00	trans-1,3-DICHLOROPROPENE	ND	0.00	3,40		
MWE-3	5/16/91	SW8010	N	224,00	METHYLENE CHLORIDE	ND	0.00	5,00		
MWE-3	5/16/91	SW8010	N	224.00	CHLOROETHANE	ND	0.00	5.20		
MWE-3	5/16/91	SW8010	N	224.00	TETRACHLOROETHYLENE(PCE)		0.97	0.30		
MWE-3	5/16/91	SW8010	N		TETRACHLOROETHENE	c	0.97	0.10	-	
MWE-3	5/16/91	SW8010	N	224.00	TRICHLOROETHYLENE (TCE)		3.00	1.20		
MWE-3	5/16/91	SW8010	N		TRICHLOROETHENE	c	3.00	0.20		
MWE-3	5/16/91	SW8010	N		VINYL CHLORIDE	ND	1	020		
MWE-3	5/16/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND	† 	1.10	-	
MWE-3	5/16/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		034		
MWE-3	5/16/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND	 	0.20		
MWE-3	5/16/91	SW8010	N		TOTAL CHLOROTOLUENE	ND		25.00		
MWE-3	5/16/91	SW8010	N		METHYLENE CHLORIDE	ND ND	 	0.40		
MWE-3	5/16/91	SW8010	N		DIBROMOMETHANE	ND	 	5.00		
MWE-3	5/16/91	SW8010	N		DIBROMOCHLOROMETHANE	ND	 	0.20		

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Fleid Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	Units
MWE-3	5/16/91	SW8010	Loge	Depta (11)	CIS-1 3-DICHLOROPROPENE	ND ND	Result	1.20	
MWE-3	5/16/91	5W8010	- 		CHLOROMETHANE			110	1 <u>8</u> /1
MWE-3	5/16/91	SW8010			CHLOROFORM	ND		710	ug.)
MWE-3	5/16/91	SW8010			CHLOROETHANE	\D		0.76	الإيداد. الإيداد
MWE-3	5/16/91	SW8010	<u>-</u>		CHLOROBENZENE				
MWE-3	5/16/91	SW8010			CARBON TETRACHLORIDE	ND ND		-30	12.1
MWE-3	5/16/91	SW8010	- <u> </u>		BROMOMETHANE	ND		120	18/1
MWE-3	5/16/91	SW8010			BROMOFORM			= 1 <u>-0</u> 0	18.1
MWE-3	5/16/91	SW8010	- ` -	•	BROMODICHLOROMETHANE		· · · · · · · · · · · · · · · · · · ·	ilis	.g.1
MWE-3	5/16/91	SW8010	- ; -		BROMOBENZENE			\$. 	ag.1
MWE-3	5/16/91	SW8010			BIS(2-CHLOROISOPROPYL)ETHER		· · · · · · · · · · · · · · · · · · ·	10.00	14,1
MWE-3	5/16/91	SW8010			BENZYL CHLORIDE	ND ND		(0.00)	12,1
MWE-3	5/16/91	SW8010	· ·		2-CHLOROETHYLVINYLETHER			i,Šc	181
MWE-3	5/16/91	SW8010	· N		1-CHLOROHEXANE	ND ·		5.00	121
MWE-3	5/16/91	SW8010	N N		1.4-DICHLO! - JENZENE	ND	· -		1g/1
MWE-3	5/16/91	SW8010	- N		1,3-DICHLOROBENZENE	ND .			18.
MWE-3	5/16/91	SW8010			1,2-DI 5 OROPROPANE	ND ,		010	18.
MWE-3	5/16/91	SW8010	N N		1,2-DICHLOROETHANE	ND		1,1	ug1
MWE-3	5/16/91	SW8010	N N		1.2-DICHLOROBENZENE	ND		150	12/1
MWE-3	5/16/91	SW8010	- N		1,2,3-TRICHLOROPROPANE	ND		รูกัก	121
MWE-3	5/16/91	SW8010			1,1-DICHLOROETHENE	<u>ND</u> .			ug/l
MWE-3	5/16/91	SW8010	N N		1,1-DICHLOROETHANE	ND		-0.50	181
MWE-3	5/16/91	SW8010	·		1.1.2-TRICHLOROETHANE			0.20	1g/1
MWE-3	5/16/91	SW8010			1.1,2,2-TETRACHLOROETHANE	ND		3.30	181 181
MWE-3	5/16/91	5W8010	<u>N</u>		1.1.1-TRICHLOROETHANE			<u>(177</u>	12,1 12,1
MWE-3	5/16/91	SW8010	N N		1.112-TETRACHLOROETHANE	ND -			42,
	5/17/91	E601		81.00	1,1-DICHLOROETHANE	ND .	0.00		1g/1
MW-I	5/17/91	E601	;	81.00	METHYLENE CHLORIDE	ND -	- 500	: 50	
MW-1	5/17/91	E601	<u> </u>	81.00	BROMODICHLOROMETHANE	ND),(X)	250	ug/!
MW-1	5/17/91	E601		81.00	BROMOMETHANE	ND	0.00	250	1,201
MW-1	5/17/91	E601	- N -	81.00	CHLOROBENZENE		0.00	2.50	ug/1
MW-1	5/17/91	E601	N N	81.00	CHLOROETHANE	ND .	0.00	2.50	ug/1
MW-1	5/17/91	E601	- N	81.00	CHLOROMETHANE	ND ND	0.00	2.50	ug/1
MW-1	5/17/91	E601	N	81.00	CARBON TETRACHLORIDE	ND ND	0.00	250	ug/l
MW-1	5/17/91	E601	N	81.00	DIBROMOCHLOROMETHANE	ND	0,00	2.50	ig/l
MW-1	5/17/91	E601	N	81.00	DIBROMOMETHANE	ND ND	0.00	250	18/
MW-1	5/17/91	E601	- N	81.00	1,2-DICHLOROETHANE	ND	0.00	250	ug/1
MW-1	5/17/91	E601		81.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	
MW-1	5/17/91	E601	N	81.00	1,3-DICHLOROBENZENE	ND ND	0.00	2.50	ug/l
MW-I	5/17/91	E601	N	81.00	1.4-DICHLOROBENZENE	ND ND	0.00	2.50	1g/1
MW-1	5/17/91	E601	N .	81.00	trans-1,2-DICHLOROETHENE	ND	0,00	2.50	ug/1
MW-I	5/17/91	E601	N N	81.00	cis-1,3-DICHLOROPROPENE	ND	0.00	2.50	ug/l
MW-1	5/17/91	E601	- N	81.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	ug/1
MW-1	5/17/91	E601	- N	81.00	1,2-DICHLOROPROPANE	ND	0.00	2.50	ug/l
MW-I	5/17/91	E601	- N	81.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	ugA
MW-1	5/17/91	E601	N	81.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	ug/1
MW-1	5/17/91	E601	N	81.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	2.50	ug/1
MW-1	5/17/91	E601	- N	81.00	BROMOFORM	ND ND	0.00	2.50	ug/1
MW-1	5/17/91	E601	N N	81.00	1.1.1.2-TETRACHLOROETHANE	ND	0.00	2.50	ug/!
MW-I	5/17/91	E601	N	81.00	1.1.1 TRICHLOROETHANE	ND ND	0.00	2.50	ug/1
MW-1	5/17/91	E601	N	81.00	1.1.2-TRICHLOROETHANE	ND T	0.00	2.50	ug/1
MW-1	5/17/91	E601	- N	81.00	CHLOROFORM	ND	0.00	2.50	
MW-1	5/17/91	E601		81.00	1,1-DICHLOROETHENE		14,00	0.13	ug/!
MW-1	5/17/91	E601	N	81.00	TETRACHLOROETHYLENE(PCE)		17.00	0.03	ug/1
MW-1	5/17/91	E601	N	81.00	TRICHLOROETHYLENE (TCE)	<u> </u>	200.00	0.12	ug/1
MW-1	5/17/91	E601	N .	81.00	VINYL CHLORIDE		290.00	2.50	112/1
MW-1	5/17/91	SW8010	N	91.00	1.1-DICHLOROETHENE	- Coo	14.00		118/1
MW-1	5/17/91	SW8010	+ N +		TETRACILOROETHENE	C	17.00	1.00	· •- ·
MW-1	5/17/91	SW8010	N		TRICHLOROETHENE	-+	200.00	2.00	Ա <u>ջ</u> /1 1/այլս
MW-I	5/17/91	SW8010	N		VINYL CHLORIDE	EC EC	290.00	2.00	
MW-I	5/17/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND	270,000	11.00	ug/l
MW-I			N		<u> </u>	ND ND	·	3,40	Ngu Ngu
MW-1	5/17/91	SW8010			TRANS-1,3-DICHLOROPROPENE			2.00	ug/l
MW-1	5/17/91 5/17/91	SW8010 SW8010	N		TRANS-1,2-DICHLOROETHENE TOTAL CHLOROTOLUENE	ND ND		250.00	1gu
MW-1 MW-1			N N			ND ND	-	4.00	ug/1
	5/17/91	SW8010	N .		METHYLENE CHLORIDE	ND			ug/1
MW-1	5/17/91	SW8010	N		DIBROMOMETHANE	ND ND		50.00	ug/1
MW-1	5/17/91	SW8010	N		DIBROMOCHLOROMETHANE	ND		2.00	ug/l
MW-I	5/17/91	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		2.00	ug/\
MW-1	5/17/91	SW8010	N		CHLOROMETHANE	ND		11.00	ug/l
MW-1	5/17/91	SW8010	N		CHLOROPORM	ND	<u>. </u>	1.00	սբ/1
MW-I	5/17/91	SW8010	N		CHLOROETHANE	ND		7.00	սը∕Ո
MW-1	5/17/91	SW8010	N		CHLOROBENZENE	ND		2.50	ug/1
MW-1	5/17/91	SW8010	N		CARBON TETRACHLORIDE	ND		3.00	u g/ 1
MW-I	5/17/91	SW8010	N		BROMOMETHANE	ND		12.00	ug/l
MW-1	5/17/91	SW8010	N		BROMOFORM	ND		5.00	ug/l

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation (D	Date	Analytical Method	Fleld	Sample Depth (ft)	Compound	Lah Qualifier	Result	Lab Detection Limit	1.
MW-	5/1 *41	SW801	Loge	Depth (II)	BROMODICHLOROMETHANE	Quauner	Kesuit	Linu	┵.
MW	71.741	SW8-10	· ; ·		BR MOBENZENE	No. 1			
MW	5/17/91	SW 801:			BISC-CHEOROISOPROPYLIETHER	No. 1			
MW-1	5/17/91	SW8010			BENZYL CHLORIDE	NO.			
WW.	5/2 7/91	SW 8010	_{\(\sigma\)}		2-CHLOROETHYLVÍNYLETHER	ND ND		× 4	*
MW-I	5,1791	SW-8010			UCHLOROHEXANE	ND ND		Sc. 1	
MW-1	5/1791	SW 8010	٠, ٠		1.4-DICHLOROBENZENE	NI:		24	
MW-1	5/17/91	SW8010			1.4-DICHLOROBENZENE	• ND		+24	
MW.,	5/1 7/41	SW 801	٠, ٠		1,2-DICHLOROPROPANE	ND ND		1.8	-
MW-1	5/17/91	SW 8010			1.2-DICHLOROETHANE	ND ND		: •	
MW-;	5/17/91	SW8010			1,2-DICHLOROBENZENE	ND TO			
MW-:	vi 791	SW 8010	- · - - ·		1.2,3-TRICHLOROPROPANE	* ND		Sec. 4.	
MW-1	5/17/91	SW8010	· 、 ·		LUDICHLOROETHANE	ND ND	•	٠,	
MW-1	\$/1 * 4/1	SW801/			1.1.2-TRICHLOROETHANE	ND.	•	2.*	
MW-I	5/17/91	SW8010	·		1.1.2,2-TETRACHLOROETHANE	ND		1.4	•
MW-1	51791	SW 8010	- \		L. L. TRICHLOROETHANE	ND .	•		
MW-1	5.17.41	SW 86 10			1.1.1.2 TETRACHLOROETHANE	ND .	•	S- 3-	
MW	- 5/j 7/91	Eset		81.00	LI-DICHLOROETHENE	ND	1.00		-
MW	5/17/91	Feet	· - N	81.00	METHYLENE CHLORIDE	ND	(4)	κ.	•
MW-3	5/17-91	5601		81.00	BROMODIC de OROMETHANE	ND.	ings:	2 4,	•
MW-3	4179	Encil	N	81.00	BROMOME THANE	NO	0.38	2.50	
MW	5/1 1/41	EorM		81.00	CHLOROBENZENE	ND.	0.00	2.51	•
MW	5/17-61	Fort	- N	×1.00	CHLOR ETHANE	ND .	net - •	2.51	•
MW-3	5/17/91	Encil		81.00	CHLOROMETHANE		0.583	2.5	•
MW-3	5/17/01	Fe01		81.00	CARBON TETRACHLORIDE	ND		2,50	•
MW	5.7.70)	Ent 1		81.00	DIBROMOCHLOROMETHANE	NI)	SAC	2.50	•
MWII	5/17/41	Fox :	· 💉 -	81.00	DIBROMOMETHANE	ND	15#	2.54	-
MW :	51 T41	Emil	. · ·	×1 (x)	1,2-DICHLOROETHANE	ND		2.50	-
MW.3	5/17/01	ENIT		81.00	1.2-DICHLOROBENZENE	No.	94	2.5	•
MW-1	5,1701	Emil		81.00	1.3-DICHLOROBENZENE	ND	114	2.50	
MW	5/1741	E6C1		81.00	1,4-DICHLOROBENZENE	- To No	0,00	2.56	
MW-T	5/17/91	Eoul		81.00	trans 1,2-DICHLOROETHENE	ND	1,00	2.50	
MWIT	\$71.741	E601		81.00	cus-1_3-DICHLOROPROPENE	ND.	0 (10)	2,50	
MWIT	5/17/91	Foul		81.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.5	
MWH	5/1 7/1	ENIT		81.00	1.2-DICHLOROPROPANE	ND	1.00	2.5	
MW	57.791	En01		81.00	TRICHLOROFLUOROMETHANE	ND	-950	2.5	
MW-1	5/17/91	E601		81.00	DICHLORODIFLUOROMETHANE	ND.	43. 0 0	2.50	
MW	5/17/91	Ent1		81.00	1,1,2,2-TETRACHLOROETHANE	ND	2000	2.50	
MW	5/17/91	E601		81.00	BROMOFORM	ND	1.11	2,50	
MW	5/17/91	Eoul	· · · · ·	81.00	1.1.1.2-TETRACHLOROETHANE	ND	5.00	2.50	
MW	5/17/91	Eerl		81.00	1.1.1-TRICHLOROETHANE	ND.	.∵ ,∀¥ 1	2.5%	
MWH	\$/1 *4/1	Enet		81.00	1.1,2-TRICHLOROETHANE	ND.	O. (N)	2.54	
MWH	\$47.791	Ent/1	N	81.00	CHLOROFORM	ND	100	2.5	-
MW	5/17/91	EA01	N	81.00	VINYL CHLORIDE	ND	3.00	2.50	
MW	577.91	En01	N	81.00	1,1-DICHLOROETHANE		38.00	·	
MW	5,7.74)1	E601		81.00	TRICHLOROETHYLENE (TCF)	= =	y in	112	
MW	5/1741	Eccl		81.00	TETRACHLOROETHYLENE(PCE)		(4.81/LR)	-, 13	
MW	5/1 7/91	F602	N T	81.00	BENZENE	ND	³ ,(X)	<u>_</u> Si	-
MW-3	5/17/91	E602	🖺	81.00	TOLUENE	ND.	.53100	ي د د	
MW.I	5/17/91	F602	<u> </u>	81.00	CHLOROBENZENE	ND.	(XX)	.50	
MWII	5/17/41	Enu:	· · ·	81.00	1.2-DICHLOROBENZENE	ND	0.00	550	_
MW-1	5/17/91	E602	N	81.00	1,3-DICHLOROBENZENE	ND	0.00		
MW-1	o/17/91	E602	N	81.00	1.4-DICHLOROBENZENE	ND	0.00	1,541	
MW-1	5/17/91	E602		81.00	ETHYLBENZENE	ND	.) ()()	0.50	
MM-3	5/17/91	SW8010			1,1-DICHLOROETHENE	(j.2c	38,0r)	7.00	-
MW.₹	5/17/91	SW8010			TRICHLOROETHENE	· · · · · · · · ·	4" (X)	2.00	
MW. t	5/17/41	SW8010			TETRACHLOROETHENE		100.00	Fale	
MW. I	5/17/91	574/8010	N .		VINYL CHLORIDE	ND		2.00	-
MW. I	5/17/91	5₩801∪			TRICHLOROFLUOROMETHANE	ND		11 00	
MW.:	5/17/91	SW8010			TRANS-1,3-DICHLOROPROPENE	ND		1,417	_
MW-3	5/17/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		2.0%	
MW.	5/17/91	SW8010	N		TOTAL CHLOROTOLUENE	ND		250,00	
MW-I	5/17/91	SW8010	. N		METHYLENE CHLORIDE	ND		4.1	
MW-3	5/17/91	SW8010	N.		DIBROMOMETHANE	ND		50,00	
MW-3	5/1.7/41	SW8010			DIBROMOCHLOROMETHANE	ND		2.00	
MW-1	5/17/91	SW8010	. N		CIS-1,3-DICHLOROPROPENE	ND		2.00	
MW-1	5/17/91	SW8010	N		CHLOROMETHANE	ND		01.00	
MW-1	\$/17/91	SW8010	N .	.	CHLOROFORM	ND	_	1.00	
MW-1	5/17/91	SW8010	N		CHLOROETHANE	ND		Ton .	
MW-1	5/17/91	SW8010			CHLOROBENZENE	'ND		2,50	
MW-3	5/17/91	SW8010	_ N		CARBON TETRACHLORIDE	ND		3,0n	
MWR	5/17/91	SW8010	N		BROMOMETHANE	ND		12.00	
MW-3	5/17/91	SW8010	- N		BROMOFORM	ND		- ₹ai	
MW-3	5/17/91	SW8010	*****		BROMODICHLOROMETHANE	· ND -	•	1.00	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID		Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	l in
MW-3	5/17/91	SW8010	Code	Depin (II)	BIS(2-CHLOROISOPROPYLIETHER	Quanter	Kesun	'Sbat	12
MW-1	5/17/91	SW8010			BENZYL CHLORIDE	- ND		1.6.0	- 48
MW-3	\$/17/91	SW8010			2-CHLOROETHYLVINYLETHER	· · · · · · · · · · · · · · · · · · ·			
MW-1	5/17/91	SW8010	;		1-CHLOROHEXANE	· ND		5i+.∎	
MW-3	5/1.7/1	SW8010	— <u>-</u> - ·		L-DICHLOROBENZENE			2.4	
MW-1	5/17/91	SW8010	N		1,3-DICHLOROBENZENE	NP.		120	1
MW-3	5/17/91	SW:8010	- <u>N</u> -		1,2-DICHLOROPROPANE	ND		100	12
MW-3	5/17/91	SW/8010	` \ \		1.2 DICHLOROETHANE	ND "		1.	- 44
MW-3	5/17/91	SW8010	<u> </u>		1 2-DICHLOROBENZENE	ND		5,00	
MW-3	5/1 7/91	SW8010	. <u>N</u>		1.2.3-TRICHLOROPROPANE	ND .		Seria.	
MW-3	5/1.7/91	SW8010	N		1.1-DICHLOROETHANE	<u>ND</u> .		* ¥	
MW-3	5/17/91	SW-8010 SW-8010	- N		1,1,2-TRICHLOROETHANE 1,1,2,2-TETRACHLOROETHANE			2-00 	. '
VW-3	5/17/91	SW8010			1.1.1-TRICHLOROETHANE	N D			
MW-1	5/17/91	SW8010			1.1.1.2-TETRACHLOROETHANE	= ND ·		Serie.	- :
<u>ww-5</u>	5/17/91	E601	N	79.00	1,1-DICHLOROETHANE	·ND ·	3.00		٠.
MW-5	5/17/91	E601		79.00	METHYLENE CHLORIDE	ND .	0.00	1.50	
4fW-5	5/17/91	E601	- N	79.00	BROMODICHLOROMETHANE	ND	0.00	2.5	٠.
MW-5	5/17/91	E601	N	79.00	BROMOMETHANE	ND	$-\frac{\alpha_{A00}}{\alpha_{A00}}$	2.50	٠,
MW-5	5/17/91	E601	N	79.00	CHLOROBENZENE	ND	-0.00	2.50	•
MW-5	5/17/91	E601	N	79.00	CHLOROETHANE	ND	1900	2.50	- 4
MW-S	5/1.7/91	E601		79,00	CHLOROMETHANE	ND	0.00	2.50	
MW-5	5/1:7/91	E601	N	79.00	CARBON TETRACHLORIDE	ND	0,00	2.50	
MW-5	5/1 7/91	E601	N	79.00	DIBROMOCHLOROMETHANE	ND	0,00	2.50	. 4
VW-5	\$47.01	E601	N	79.00	DIBROMOMETHANE	ND ND	0.00	2.50	
MW-5	5/17/91	E601	- <u>\</u>	79.00 79.00	1,2-DICHLOROBENZENE	ND	11,00	2.50	- 4
MW-5	5/17/91 5/17/91	E601	- ` -	79.00	1.3-DICHLOROBENZENE	ND ND	0,00	- 250 =	- •
MW-5	5/17/91	E601	— ``	79.00	1.4-DICHLOROBENZENE	ND	(3,00) (3,00)	2.50	- ;
MW-5	5/17/91	E601		79.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	250	
MW-5	5/17/91	E601		79.00	cu-1,3-DICHLOROPROPENE	<u>ND</u>	0.00	2,50	+
MW-5	5/17/91	E601		79.00	trans-1,3-DICHLOROPROPENE	ND ND	0.00	2.50	
MW-5	5/17/91	E601	- N	79.00	1,2-DICHLOROPROPANE	ND	0,00	2.50	٠.,
MW-5	5/17/91	E601	N	79.00	TRICHLOROFLUOROMETHANE	ND	000	2.50	
MW-5	5/17/91	E601	N	79.00	DICHLORODIFLUOROMETHANE	ND	9.00	2.50	
MW-5	5/17/91	E601	N	79.00	1.1,2,2-TETRACHLOROETHANE	ND	0.00	250	
MW-5	5/17/91	E601	N	79.00	BROMOFORM	ND	0,00	2.50	
MW-5	5/17/91	E601	N	79.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	
MW-5	5/17/91	E601	N	79.00	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	
MW-5	5/17/91	E601 E601	N	79.00 79.00	1,1,2-TRICHLOROETHANE CHLOROFORM	ND.	0.00	2.50	- · • · · ·
MW-5	5/17/91 5/17/91	E601	· · · · ·	79.00	VINYL CHLORIDE	ND ND	0.00	2.50	:
MW-5	5/17/91	ENOI		79.00	1,1-DICHLOROETHENE		41.00	3.13	
MW-5	5/17/91	E601		79.00	TRICHLOROETHYLENE (TCE)	~ <u>-</u> <u>-</u>	50.00	0.12	
MW-5	5/17/91	E601		79.00	TETRACHLOROFTHYLENE(PCE)		720.00	1.03	
MW-5	5/17/91	E602	- <u>- </u>	79.00	BENZENE	ND	0.00	0.50	
MW-5	5/17/91	E602	N	79.00	TOLUENE	ND	0.00	0.50	
MW-5	5/17/91	E602	N	79.00	CHLOROBENZENE	ND	0.00	0.50	- •
MW-5	5/17/91	E602	N	79.00	1,2-DICHLOROBENZENE	ND	9.00	9.50	
MW-5	5/17/91	E602	N	79,00	1,3-DICHLOROBENZENE	ND	0.00	0.50	- 1
MW-5	\$/17/91	E602	N	79.00	1.4-DICHLOROBENZENE	ND	0.00	0.50	
MW-5	5/17/91	E602	N	79.00	ETHYLBENZENE	ND	0,00	0.50	
MW-5	5/17/91	SW8010	N		1.1-DICHLOROETHENE	C@	41.00	35.00	
MW-5	\$/17/91	SW8010	N		TRICHLOROETHENE		50.00	10.00	
MW-5	5/17/91	SW8010	. <u>v</u>		TETRACHLOROETHENE	('	720,00	5.00	
MW-5	5/17/91	SW8010	N		VINYL CHLORIDE TRICHLOROFLUOROMETHANE	ND ND			- - -
MW-5	5/17/91	SW8010	N		TRANS-1.3-DICHLOROPROPENE	ND ND		17.00	
MW-5	5/17/91	5W8010	- 		TRANS-1,2-DICHLOROETHENE	ND ND		10.00	
V(W-5	5/17/91	5W8010	· N		TOTAL CHLOROTOLUENE			1200.00	
MW 5	S/17/91	5W8010	· N		METHYLENE CHLORIDE	ND ND		20.00	
MW-5	5/17/91	SW8010	N		DIBROMOMETHANE			250.00	
VW-5	5/17/91	SW8010	 		DIBROMOCHLOROMETHANE	ND ND	•	10.00	
MW-5	S/17/91	SW8010	-		C1S-1,3-DICHLOROPROPENE	ND		10,00	
MW-5	5/17/91	5W8010	N		CHLOROMETHANE	ND		55,00	
MW-5	5/17/91	SW8010	·		CHLOROFORM	ND ND		5.00	
MW-5	\$/17/91	SW8010	N		CHLOROETHANE	ND		35,00	
WW-5	5/17/91	SW8010	N		CHLOROBENZENE	ND		12.00	
MW-5	5/17/91	SW8010	N		CARBON TETRACHLORIDE	ND		15.00	
MW-5	\$/17/91	5W8010	N		BROMOMETHANE	ND		59.00	
MW-5	3/17/91	SW8010	N		BROMOFORM	ND		25.00	
VW-5	\$/17/91	5W8010	N .		BROMODICHLOROMETHANE	ND		5,00	
MW-5	5/17/91 5/17/91	SW8010	× .		BROMOBENZENE	ND		250.00 500.00	
WW.S		SW8010			BIS(2-CHLOROISOPROPYL)ETHER	ND			

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

	5.	Analytical	Field	Sample		Lab		Lab Detection	1.
MW-5	5/17/91	Method SW8010	Code	Depth (ft)	Compound 2-CHLOROETHYLVINYLETHER	Qualifier	Result	Limit 25.a	1 '
MW-5	5/1 °/91	SW8010	<u>N</u>		1-CHLOROHEXANE	ND			. 4
- MW-5	* <u>5/1.7/91</u>	SW8010			1.4-DICHLOROBENZENE	- "ND -		251.1	. *
MWS	+ - 3/17/91 	SW8010	<u> </u>		1,4-DICHLOROBENZENE			17(#) 1801-1	
MW-S	- 5/1 //91 5/1 7/91	SW8010		· ·	1,3-DICHLOROBENZENE 1,2-DICHLOROPROPANE			Driver 4 h	. '
MW-S	5/1 7/91	SW8010			1.2-DICHLOROETHANE				- "
MW-S	1/1 -/1	SW8010			1.2-DICHLOROBENZENE	ND			
MW-5		SW8010			1,2,3-TRICHLOROPROPANE			25.41	
MW-S	5/17/91	SW8010	+ ·- \		1.1-DICHLOROETHANE	$\frac{ND}{ND} = \frac{ND}{ND}$		2500 a	. '
MW-S	5/17/91	SW8010			1.1.2-TRICHLOROETHANE	<u>ND</u>		25.a 11	
MW-5	5/17/91	SW8010			1,1,2,2-TETRACHLOROETHANE			15.0	- '
MW	5/17/91	SW8010			1.1.1-TRICHLOROETHANE	ND .		8836	
MW-5	5/17/91	SW8010			1,1,1,2-TETRACHLOROETHANE			250 do	
- NW-7	5/17/91	E601	-	80,00	1,1-DICHLOROETHANE			138	- '
MW.	5/17/91	E601		80.00	METHYLENE CHLORIDE			- 5.	+
MW.	5/17/91	E601		80.00	BROMODICHLOROMETHANE	ND	3,00		*
MW-	5/17/91	E601		80.00	BROMOMETHANE	ND	(in)	2.50	- 1
MW-	5/17/91	E601	- 	80.00	CHLOROBENZENE	ND	-100	2.50	-
MW-	5/17/91	E601	- <u>`</u>	80.00	CHLOROETHANE		0.00	2,50	- :
MW.	5/17/91	E601	- 	80.00	CHLOROMETHANE		0,00	2.5	'
MW.	5/17/91	E601	+	80.00	CARBON TETRACHLORIDE		5.00	2.50	
MW.	5/17/91	E601	<u>`</u>	80.00	DIBROMOCHLOPOMETHANE		0,00	2.50	•
MW-"	5/17/91 5/17/91	E601	- N	80.00	DIBROMOMETHANE		13,83	2.50	-
MW	5/17/91	E601	$-\frac{N}{N}$	80.00	1,2-DICHLOROETHANE	ND -		2.50	
MW	5/17/91	E601	- N	80.00	1,2-DICHLOROBENZENE	ND ND	500	2.50	
MW.	5/17/91	E601	N	80.00	1,3-DICHLOROBENZENE		- 0.00	250	
MW-	5/17/91	E601	<u>N</u>	80.00	1,4-DICHLOROBENZENE		1500	2.50	
MW.	5/17/91	E601	<u></u>	80.00	trans-1,2-DICHLOROETHENE	ND	······································	2.50	-
MW-	5/17/91	E601	- ``	80.00	cis-1,3-DICHLOROPROPENE				
MW	5/17/91	E601		80.00	trans-1,3-DICHLOROPROPENE	ND -	0.00	2.50	٠
MW-7	5/17/91	E601		80.00	1,2-DICHLOROPROPANE	ND ND	0.00	2.50	
MW	5/17/91	E601	; -	80.00	TRICHLOROFLUOROMETHANE	ND ND	0.00	2.50	
MW.	5/17/91	E601	- ; , ,	80.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	2.50	
MWT	5/17/91	E601	- `	80.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	2.50	
MW-7	5/17/91	E601	- N	80.00	BROMOFORM		0.00	250	
MW.	5/17/91	E601		80.00	1,1,2-TETRACHLOROETHANE	ND -	0.00		
MW-7	5/17/91	E601	-	80.00	1,1,1-TRICHLOROETHANE	<u>ND</u>		2.50	
MW-7	5/17/91	E601	<u>N</u>	80.00	1,1,2-TRICHLOROETHANE			2.50	
MW-7	5/17/91	E601	- N	80.00	CHLOROFORM	ND ND	0.00	2.50	•
MW-7	5/17/91	E601	<u>N</u>	80.00	VINYL CHLORIDE	ND ND	0.00	2.50	
MW-7	5/17/91	E601		90.00	TETRACHLOROETHYLENE(PCE)	.,,,,,	1.30	0.03	
MW.	5/17/91	E601	- N	80.00	1,1-DICHLOROETHENE		20.00	0.13	
MW-7	5/17/91	E601	- 3 -	80.00	TRICHLOROETHYLENE (TCE)	-	120.00	0.12	
MW.	5/17/91	SW8010			TETRACHLOROETHENE		13.00	2.50	
MW-7	5/17/91	SW8010	- N		1,1-DICHLOROETHENE	<u>(</u>	20.00	18,00	-
MW-7	5/17/91	SW8010	- N		TRICHLOROETHENE		120.00	5.00	- +
MW-7	5/17/91	SW8010	- N		VINYL CHLORIDE	ND ND		• · · · · · · · · · · · · · · · · · · ·	
MW	5/17/91	SW8010	$-\frac{1}{N}$		TRICHLOROFLUOROMETHANE	ND ND		28.00	
MW.	5/17/91	SW8010	- `		TRANS-1,1-DICHLOROPROPENE	ND ND		2530	-
MW-7	5/17/91	SW8010	N		TRANS-1, -DICHLOROPROPENE TRANS-1, -DICHLOROETHENE	ND ND		5.00	-
MW-7	5/17/91	SW8010	- N		TOTAL CHLOROTOLUENE		<u> </u>	620,00	
MW-7	5/17/91	SW8010			METHYLENE CHLORIDE	ND ND		10.00	
MW-7	5/17/91	SW8010	- N		DIBROMOMETHANE	ND ND		120,00	
MW-7	5/17/91	SW8010	<u>N</u>		DIBROMOCHLOROMETHANE	ND	·	5.00	
VW-7	5/17/91	SW8010	<u>N</u>		CIS-1,3-DICHLOROPROPENE	ND ND		5.00	
WW.	5/17/91	5W8010	- N		CHLOROMETHANE	ND -		28.00	
MW-T	5/17/91	SW8010	+ N		CHLOROFORM	ND ND	+	2.50	
WW-7	5/17/91	SW8010	$\frac{N}{N}$		CHLOROFORM		·	18,00	•
WW-7	5/17/91	SW8010	T N		CHLOROBENZENE	ND ND	·	h20	-
MW-7	5/17/91	SW8010	N			ND ND	•	7.50	
MW-7	5/17/91	SW8010	+ N -+		BROMOMETHANE	ND ND	·	30.00	
MW-7	5/17/91	SW8010	- N		BROMOFORM	ND ND		12.00	
WW-7	5/17/91	SW8010				ND ND		250	-
MW-7	5/17/91	SW8010	N N		BROMODICHLOROMETHANE	ND ND	.	120.00	
MW-7	5/17/91	SW8010	$\frac{N}{N}$		BISI2-CHLOROISOPROPYLIETHER		•	250.00	
MW-7	5/17/91	SW8010	- N		BENZYL CHLORIDE	ND		250.00	-
MW-7	5/17/91	SW8010	$\frac{N}{N}$			ND ND	+	12.00	
4W-7		SW8010 SW8010			2-CHLOROETHYLVINYLETHER				-
	5/17/91		N		1-CHLOROHEXANE	ND ND	-	120.00	
MW-7	5/17/91	SW8010	. N		1.4-DICHLOROBENZENE	ND ND		6.00	
MW-7	5/17/91	SW8010	N		1,3-DICHLOROBENZENE	ND ND		8,00	
MW-7	5/17/91	SW8010	N		1.2-DICHLOROPROPANE	ND		2.50	
MW-7	5/17/91	5W8010	N		1,2-DICHLOROETHANE	ND		2.50	
MW-7	5/17/91	SW8010	N		1,2-DICHLOROBENZENE	ND		12.00	
MW-7	5/17/91	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		120,00	

					orical Contaminant DataGroundwater Davis Global Communications Site	r			
cation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection	T ,
MW-7	5/17/91	SW/8010	N		1.1.2-TRICHLOROETHANE	ND		4.01	+
MW-1	5/17/91	SW8010	· V		1.1.2,2-TETRACHLOROETHANE	ND.		7.50	
MW-7	5/17/91	SW/8010	, N		1.1.1-TRICHLOROETHANE	ND		\$19.6M	
MW-7	5/17/91	SW8010	<u> </u>	94.00	1.1.1.2-TETRACHLOROETHANE	<u>\D</u>	•	120.4	
MWB-1	5/17/91	E601	<u>. N</u>	84.00	TETRACHLOROETHYLENE(PCE) TRICHLOROETHYLENE (TCE)		-3,000 -3,000	11.11 \$	-
MWB-1	5/1 7/01	E601		84.00	1.1-DICHLOROETHENE		0.00	12	-
MWB-1	5/17/91	E601		84.00	1.1-DICHLOROETHANE	ND .	G _S JI-	14	-
MWB-1	5/17/91	E601	— ` —	84.00	METHYLENE CHLORIDE		- 3,00	50	
MWB-1	5/17/91	E601	<u>-</u>	84.00	BROMODICHLOROMETHANE		0.00	2.5	*
MWB-I	5/17/91	E601	· - N	84.00	BROMOMETHANE		0.00	2.54.	•
MWB-1	5/17/91	E601	N	84.00	CHLOROBENZENE	ND -	0.00	2.50	-
MWB-1	5/17/91	E601	N	84.00	CHLOROETHANE	ND	3,00	2.50	•
MWB-1	5/17/91	E601	N	84.00	CHLOROMETHANE	ND	0.00	2.50	• -
MWB-1	5/1.7/91	E601	. N	84.00	CARBON TETRACHLORIDE	ND	9500	2.5	
MWB-1	5/17/91	E601	N .	84.00	DIBROMOCHLOROMETHANE	ND	0.00	2.50	-
MWB-1	5/17/91	E601	N	84.00	DIBROMOMETHANE	ND	0.00	2.50	
MWB-1	5/17/91	E601	N	84.00	1,2-DICHLOROETHANE	ND	0.00	2.50	
MWB-1	5/17/91	E601	` `	84.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	-
MWB-1	5/17/91	E601	<u> </u>	84.00	1.3-DICHLOROBENZENE	ND),00)	2.50	
MWB-1	5/17/91	E601	N N	84.00	1,4-DICHLOROBENZENE	ND ND	0,00	2.50	•
MWB-1	5/17/91 5/17/91	E601	N N	84.00 84.00	trans-1,2-DICHLOROETHENE	ND ND	0.00	250	+
MWB-1	5/17/91	E601	· N · ·	84.00	cis-1,3-DICHLOROPROPENE	ND ND	J.00	250	
MWB-1	5/17/91	E601	, <u>N</u>	84.00	1,2-DICHLOROPROPANE	ND ND		2.50	-•
MWB-1	5/17/91	E601	- N	84.00	TRICHLOROFLUOROMETHANE	ND ND		2.50	
MWB-1	5/17/91	E601		84.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	2.50	-
MWB-1	5/17/91	E601	 -	84.00	1.1.2.2-TETRACHLOROETHANE	ND -	13,00	2.50	
MWB-1	5/17/91	E601		84.00	BROMOFORM	ND	0.00	2,50	•-
MWB-1	5/17/91	E601	N	84.00	1,1,1,2-TETRACHLOROETHANE	ND	0.00	2.50	
MW.B-1	5/17/91	E601	N	84.00	1.1.1-TRICHLGROETHANE	ND	0.00	2.50	
MW/B-1	5/17/91	E601	N	84.00	1,1,2-TRICHLOROETHANE	ND	0.00	2.50	
MWB-1	5/17/91	E601	N	84.00	VINYL CHLORIDE	ND	0.00	2.50	
MWB-1	5/17/91	E601	N	84.00	CHLOROFORM	-	0.48	2.50	
MWB-1	5/17/91	SW8010	N		CHLOROFORM	C(a)	0,48	0.10	
MWB-1	5/17/91	SW8010	N .		VINYL CHLORIDE	ND		9.20	
MMB-1	5/17/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND		1.10	
MWB-1	5/17/91	5 W 8010	, 7		TRICHLOROETHENE	ND	•	0.20	
MMB-1	5/17/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND		034	
MWB-1	5/17/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND	<u>. </u>	0.20	
MWB-1	5/17/91	SW8010	N		TOTAL CHLOROTOLUENE	ND ND	·	25.0x	-
MWB-1	5/17/91	SW8010	N		TETRACHLOROETHENE	ND ND		0.40	
MMB-1	5/17/91	SW8010	<u> </u>		METHYLENE CHLORIDE DIBROMOMETHANE	ND ND		5.00	
MWB-1	5/17/91 5/17/91	SW8010 SW8010	- N		DIBROMOCHLOROMETHANE	ND ND		5.00	-
MWB-1	5/17/91	SW8010 SW8010	· N		CTS-1,3-DICHLOROPROPENE	ND ND	•——	0.20	
MWB-1	5/17/91	SW8010	- N		CHLOROMETHANE	ND ND			
MWB-1	5/17/91	SW8010	- N		CHLOROETHANE	ND ND		0.70	
MW.B-1	5/17/91	SW8010	<u> </u>		CHLOROBENZENE	ND	•	0.25	
MWB-1	5/17/91	SW8010			CARBON TETRACHLORIDE	ND ND	·	0.30	
MWB-1	5/17/91	SW8010	+ 	 	BROMOMETHANE	ND		1.20	
MWB-1	5/17/91	SW8010	N		BROMOFORM	ND ND	·	0,50	
MWB-1	5/17/91	SW8010	, N		BROMODICHLOROMETHANE	ND		0.10	
MWB-1	5/17/91	SW8010	N		BROMOBENZENE	ND	•	5.00	
MWB-1	5/17/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND	·	10.00	•
MWB-1	5/17/91	SW8010	N		BENZYL CHLORIDE	, ND	·	10.00	
MWB-1	5/17/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.50	
и₩В-і	5/17/91	SW8010	N		1-CHLOROHEXANE	ND		5.00	
νWΒ-Ι	5/17/91	SW8010	N		1,4-DICHLOROBENZENE	ND		0.24	
MWB-1	5/17/91	SW8010	N		1,3-DICHLOROBENZENE	ND		032	
MWB-I	5/17/91	5 W8 010	N		1,2-DICHLOROPROPANE	ND		0.10	
MMB-1	5/17/91	SW8010	N		1,3-DICHLOROETHANE	ND		0.10	
MWB-1	5/17/91	SW8010	N .		1.2-DICHLOROBENZENE	ND		0.50	
MWB-1	5/17/91	SW8010	N		1,2,3-TRICHLOROPROPANE	ND ND	+	5.00	
MWB-1	5/17/91	SW8010	N		1.1-DICHLOROETHENE	ND	•	0.70	
MWB-1	5/17/91	SW8010	N		1,1-DICHLOROETHANE	ND ND	•	0.50	
MWB-1	5/17/91	SW8010	N		1,1,2-TRICHLOROETHANE	ND ND	· ·	0.20	
MMB-1	5/17/91	SW8010	N		1.1.2,2-TETRACHLOROETHANE	ND ND		0.30	-
MWB-1	5/17/91	SW8010	N N		1.1.1-TRICHLOROETHANE	ND ND	+	5.00	
MWB-1 MWB-14	5/17/91 5/17/91	SW8010	N STD	169.00	1,1,1,2-TETRACHLOROETHANE	ND ND	0.00	0.03	
1WB-14	5/17/91	E601	FD N	168.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00	0.03	
(WB-14	5/17/91	E601	FD FD	168.00	1,1-DICHLOROETHYLENG(PCE)	ND ND	0.00	0.03	-+ -
(WB-';	5/17/91	E601	+ FU N	168.00	1,1-DICHLOROETHENE	ND ND	0.00	0.13	
(WB-14	#1 (P)	COVI	176	10070	1,1-DIC REDICORDE I TIENE	עויח ,		9.17	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

cention ID		Analytical	Fleid	Sample Death (8)	(Lab Qualifier	Basselle	Lab Detection	1.
ocation ID	Date	Method	Code	Depth (ft)	Compound		Result	Limit	1.
MWB-14	5/17/91	E601	N N	168.00	METHYLENE CHLORIDE	ND ND	0.00	50	
MWB-14	5/17/91	E601	FD	168.00	BROMODICHLOROMETHANE		3.0ft	2.5	. 4
MWB-14	5/17/91	E601	FD.	168.00	BROMOMETHANE	ND	UI!	2.50	
MWB-14	5/17/91	E601	FD	168.00	CHLOROBENZENE		200	2.50	
MWB-14	5/17/91	E601	FD	168.00	CHLOROETHANE	ND	994	2.50	
MWB-14	5/17/91	E601	FD	168.00	CHLOROMETHANE	ND	10)	2.54	•
MWB-14	5/17/91	E601	FD	168.00	CARBON TETRACHLORIDE	SD	17.4	2.5	•
MWB-14	5/17/91	Ee01	FD.	168.00	DIBROMOCHLOROMETHANE	ND	5.00	2.51	-
MWB-14	5/17/91	Ee01	FD	168.00	DIBROMOMETHANE	ND	500	2.50	•
MWB-14	5/17/91	E601	FD.	168.00	1,2-DICHLOROETHANE	- ND .	,ón	2.50	
MWB-14	5/17/91	E601	FD	168.00	1.2-DICHLOROBENZENE	ND		2.50	•
MWB-14	5/17/91	E601	FD	168,00	1.3-DICHLOROBENZENE	ND	0,00	2.50	
MWB-14	5/17/91	E601	FD	168.00	1,4-DICHLOROBENZENE	ND -		25	-
MWB-14	5/17/91	E601	FD FD	168.00	trans-1,2-DICHLOROETHENE	<u>ND</u>	3,00	2.50	-
MWB-14	5/17/91	E601	FD FD	168.00	cis-1,3-DICHLOROPROPENE	+ <u>ND</u>	0.00		
								2.50	
MWB-14	5/17/91	E601	FD	168.00	trans-1,3-DICHLOROPROPENE	ND	0.00	2.50	
MWB-14	5/17/91	E601	FD	168.00	1.2-DICHLOROPROPANE	ND	41.00	2.50	
MWB-14	5/17/91	E601	FD	168.00	TRICHLOROFLUOROMETHANE	ND	0.00	2.50	_
MWB-14	5/17/91	E601	FD	168.00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	-
MWB-14	5/17/91	E601	FD	168.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	2.50	
MWB-14	5/17/91	E601	FD	168.00	BROMOFORM	ND	0.00	2.50	•
MWB-14	5/17/91	E601	FD	168.00	1.1.1.2-TETRACHLOROETHANE	ND	3.00	2.50	•-
MWB-14	5/17/91	E601	FD	168.00	1,1,1-TRICHLOROETHANE	ND	0.00	2.50	-
MWB-14	5/17/91	E601	FD	168.00	1,1,2-TRICHLOROETHANE	ND	200	2.50	
MWB-14	5/17/91	E601	FD	168.00	CHLOROFORM		0.00	2.50	
MWB-14	5/17/91	E601	FD	168.00	VINYL CHLORIDE	ND	0.00	2.50	
MWB-14	5/17/91	E601	÷ FD	168.00	BROMODICHLOROMETHANE	ND ND	- 17,00	2.50	
MWB-14	5/17/91	E601	- ` -	168.00	BROMOMETHANE	ND ND	2,00		
								2.50	
MWB-14	5/17/91	E601		168.00	CHLOROBENZENE	ND	0.00	2.50	
MM.B-14	5/17/91	E601	N N	168.00	CHLOROETHANE	ND	-).00	2.50	-
MWB-14	5/17/91	E601	N	168.00	CHLOROMETHANE	ND	0.00	2.50	
MWB-14	5/17/91	E601	N	168.00	CARBON TETRACHLORIDE	ND	0.00	2.50	
MWB-14	5/17/91	E601	N	168.00	DIBROMOCHLOROMETHANE	ND	(). 0 ()	2.50	
MWB-14	5/17/91	E601	N	168.00	DIBROMOMETHANE	ND	0.00	2.50	_
MWB-14	5/17/91	E601	N	168.00	1,2-DICHLOROETHANE	ND	0.00	2.50	
MWB-14	5/17/91	E601	. N	168.00	1,2-DICHLOROBENZENE	ND	0.00	2.50	
MWB-14	5/17/91	E601	· v	168.00	1,3-DICHLOROBENZENE	ND	0.00	2.50	
MWB-14	5/17/91	Fcv)1	· · ·	168.00	1.4-DICHLOROBENZENE	ND	2.00	2.50	
MWB-14	5/17/91	E601	N	168.00	trans-1,2-DICHLOROETHENE	ND	0.00	2.50	
MWB-14	5/17/91	E601	N ·	168.00	cis-1,3-DICHLOROPROPENE	ND	0.00	2.50	
MWB-14	5/17/91	E601	- N	168.00	trans-1,3-DICHLOROPROPENE	ND ND	9.00	2.50	
MWB-14	5/17/91	E601	 -	168.00	1,2-DICHLOROPROPANE	ND ND	0.00	2.50	
MWB-14		E601		168.00			0.00		
	5/17/91		N .		TRICHLOROFLUOROMETHANE	ND		2.50	
MWB	5/17/91	E601	N	168,00	DICHLORODIFLUOROMETHANE	ND	0.00	2.50	
VfW'8-14	5/17/91	E601	N N	168.00	1,1,2,2-TETRACHLOROETHANE	ND	0.00	2.50	
MWB-14	5/1 7/91	E601	N	168.00	BROMOFORM	ND	0.00	2.50	
MWB-14	5/17/91	E601	N	168.00	1.1.1.2-TETRACHLOROETHANE	ND	0.00	2.50	
M#B-14	5/17/91	E601	N	168.00	1.1.1-TRICHLOROETHANE	ND	0.00	2.50	
MWB-14	5/17/91	E601	N	168.00	1,1,2-TRICHLOROETHANE	ND	0.00	2.50	
MWB-14	5/17/91	E601	N :	168.00	CHLOROFORM	ND	0.00	2.50	
MWB-14	5/17/91	E601	N	168.00	VINYL CHLORIDE	ND	0.00	2.50	
MWB-14	5/17/91	E601	N	168.00	1.1-DICHLOROETHANE	=	0.74	0.35	
MWB-14	5/17/91	E601	FD	168.00	1.1-DICHLOROETHANE		0.77	035	
MWB-14	5/17/91	E601	FD	168.00	-TRICHLOROETHYLENE (TCE)		1.00	0.12	
MWB-14	5/17/91	E601	N	168.00	TRICHLOROETHYLENE (TCE)		1.00	0.12	-
		SW8010		100000					
MWB-14	5/17/91		, N		1.1-DICHLOROETHANE	C@	0.74	0.50	
WB-14	5/17/91	SW8010	FD		1.1-DICHLOROETHANE	C@	0.77	0.50	
VIWB-14	5/17/91	SW8010	N		TRICHLOROETHENE	C	1.00	0.20	
(WB-14	5/17/91	SW8010	FD		TRICHLOROETHENE	c	1.00	0.20	
MWB-14	5/17/91	SW8010	N		VINYL CHLORIDE	ND		0.20	
MWB-14	5/17/91	2M8010	N		TRICHLOROFLUOROMETHANE	ND		1.10	
√WB-14	5/17/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.34	
WB-14	5/17/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND	-	0.20	
MWB-14	5/17/91	SW8010	N		TOTAL CHLOROTOLUENE	ND		25.00	
MWB-14	5/17/91	SW8010	N		TETRACHLOROETHENE	ND	•	0.10	
MWB-14	5/17/91	SW8010	N I		METHYLENE CHLORIDE	ND	·	0.40	
WB-14	5/17/91	SW8010	· N		DIBROMOMETHANE	ND ND	•	5.00	
WB-14	5/17/91	SW8010	N	,,	DIBROMOCHLOROMETHANE	ND ND		0.20	
									
MWB-14	5/17/91	57V8010	N		CIS-1,3-DICHLOROPROPENE	ND	-	0.20	
MWB-14	5/17/91	SW8010	N		CHLOROMETHANE	ND		1.10	
MWB-14	5/17/91	5W8010	N		CHLOROFORM	ND		0.10	4
MWB-14	5/17/91	5W8010	N		CHLOROETHANE	ND		0.70	<u> </u>
WB-14	5/17/91	SW8010	N		CHLOROBENZENE	ND		0.25	
MWB-14	5/17/91	SW8010	N		CARBON TETRACHLORIDE	ND	-	0.30	
		SW8010	. N		BROMOMETHANE	ND			

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Fleid	Sample		Lab		Lab Detection	[
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	l ni
MMB-14	5/17/91	SW-8010	N.		BROMOFORM	ND			15
MWB-14	5/17/91	SW8010	N		BROMODICHLOROMETHANE	ND_		0.16	ig
MWB-14	5/17/91	SW8010	<u>N</u>		BROMOBENZENE BISCA CALLOROISOBRODYL STUES	ND ND		5.00	. 22/
MWB-14	5/17/91	SW8010	- <u>N</u> -		BIS(2-CHLOROISOPROPYL)ETHER	ND ND		10.00	18,
MWB-14	5/17/91	SW8010	<u>N</u>		BENZYL CHLORIDE	ND ND		10,01	
MWB-14	5/17/91	SW8010	$\frac{N}{N}$		2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	ND ND		11 <u>5</u> 41	. "18/
MWB-14 MWB-14	5/17/91	SW8010 SW8010			1.+DICHLOROBENZENE	ND ND		500	12,
MWB-14	5/17/91	SW8010			1,3-DICHLOROBENZENE	ND		-24	:2/
MWB-14	5/17/91	SW8010	+ <u>N</u>		1,2-DICHLOROPROPANE	ND -		132	12
MWB-14	5/17/91	SW8010	- <u>`</u>		1,2-DICHLOROFTHANE	<u>ND</u>		$ = \frac{0.19}{0.10} - \cdots$	18
MWB-14	5/17/91	SW8010	- N		1,2-DICHLOROBENZENE	ND ND			· · · · · · · · · · · · · · · · · · ·
MWB-14	5/17/91	SW8010	$\frac{N}{N}$		1,2,3-TRICHLOROPROPANE	ND ND		5 (00)	
MWB-14	5/17/91	SW8010	- <u>N</u>		1.1-DICHLOROETHENE	ND	• • • •	1,70	118
MWB-14	5/17/91	SW8010			1,1,2-TRICHLOROETHANE	ND ND			
MWB-14	5/17/91	SW8010			1.1.2.2-TETRACHLOROETHANE	ND ND		0.30	- 12
MWB-14	5/17/91	SW8010	- <u>`</u>		1,1,1-TRICHLOROETHANE	ND ND			. "18
MWB-14	5/17/91	SW-8010	- :		1,1,1,2-TETRACHLOROETHANE	ND ND		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	- 12
MWB-14	5/17/91	SW-8010	FD		VINYL CHLORIDE	ND ND		0.20	
MWB-14	5/17/91	SW8010	FD		TRICHLOROFLUOROMETHANE	ND ND		1.10	12
VIWB-14	5/17/91	SW8010	FD FD		TRANS-1,3-DICHLOROPROPENE	ND ND			- 48
MWB-14	5/17/91	SW8010	FD FD		TRANS-1,2-DICHLOROETHENE	ND ND		0.20	
MWB-14	5/17/91	SW8010	FD FD		TOTAL CHLOROTOLUENE	ND ND		25.00	
MWB-14	5/17/91	SW8010	FD FD		TETRACHLOROETHENE	ND ND		0.10	
MWB-14	5/17/91	SW8010	FD FD		METHYLENE CHLORIDE	ND ND		1.40	'11
MWB-14	5/17/91	SW8010	FD +	~	DIBROMOMETHANE	ND ND		5.00	11 11
MWB-14	5/17/91	SW8010	FD		DIBROMOCHLOROMETHANE	ND -		0.20	· u
MWB-14	5/17/91	SW8010	FD+		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	- u
MWB-14	5/17/91	SW8010	FD		CHLOROMETHANE	ND ND		1.10	+ · · · · · · · · · · · · · · · · · · ·
MWB-14	5/1.7/91	SW8010	FD		CHLOROFORM	ND ND		0.10	
MWB-14	5/17/91	SW8010	FD FD		CHLOROETHANE	ND ND		0.70	- 4
MWB-14	5/17/91	SW8010	FD		CHLOROBENZENE	ND ND		0.25	- 4
MWB-14	5/17/91	SW8010	FD		CARBON TETRACHLORIDE	ND ND		0.30	- u
MWB-14	5/17/91	SW-8010	FD		BROMOMETHANE	ND ND		1.20	- u
MWB-14	5/17/91	SW8010	FD.		BROMOFORM	ND ND		0.50	- 4
MWB-14	5/17/91	SW8010	FD		BROMODICHLOROMETHANE	ND ND		0.10	- 4
MWB-14	5/17/91	SW8010	FD.		BROMOBENZENE	ND ND		5.00	·- "
MWB-14	5/17/91	SW8010	FD :		BIS(2-CHLOROISOPROPYL)ETHER	ND ND		10.00	
MWB-14	5/17/91	SW8010	FD		BENZYL CHLORIDE	ND ND		10.00	u u
MW.B-14	5/17/91	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND ND		0.50	u
MWB-14	5/17/91	SW8010	FD		1-CHLOROHEXANE	ND ND		5.00	- u
MWB-14	5/17/91	SW8010	FD		1.4-DICHLOROBENZENE	ND ND		0.24	u
MWB-14	5/17/91	SW8010	FD		1.3-DICHLOROBENZENE	ND ND		0.32	u
WB-14	5/17/91	SW8010	FD		1,2-DICHLOROPROPANE	ND ND		0.10	<u>"</u>
1WB-14	2/17/21	SW8010	FD		1,2-DICHLOROETHANE	ND ND		0.10	u
MWB-14	5/17/91	SW8010	FD		1,2-DICHLOROBENZENE	ND ND	+	0.10	
/WB-14	5/17/91	SW8010	FD		1.2.3-TKICHLOROPROPANE	ND		5.00	u . u
/WB-14	5/17/91	SW8010	FD		1,1-DICHLOROETHENE	ND ND	<u> </u>	0.70	u
/WB-14	5/17/91	SW8010	FD		1,1,2-TRICHLOROETHANE	ND ND		0.20	u
/WB-14	5/17/91	SW8010	FD		1,1,2,2-TETRACHLOROETHANE	ND ND		0.30	
/WB-14	5/17/91	SW8010	FD		1,1,1-TRICHLOROETHANE	ND		0.77	u u
/WB-14	5/17/91	SW8010	FD		1,1,1,2-TETRACHLOROETHANE	ND ND		5.00	- t u
MWC-1	5/17/91	SW8010	N		VINYL CHLORIDE	ND ND	+	0.20	u
MWC-1	5/17/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND		1.10	ų
MWC-1	5/17/91	SW8010	N		TRICHLOROETHENE	ND		0.20	-
MWC-1	5/17/91	SW8010	i N		TRANS-1,3-DICHLOROPROPENE	ND ND		0.34	u
MWC-1	5/17/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND	 	0.20	- u
√WC-I	5/17/91	5W8010	N		TOTAL CHLOROTOLUENE	ND	-	25.00	ש
MWC-I	5/17/91	SW8010	N		TETRACHLOROETHENE	ND ND		0.10	
MWC-1	5/17/91	5W8010	N		METHYLENE CHLORIDE	ND ND		0.10	$\overline{}$
MWC-1	5/17/91	5W8010	N			ND ND		5.00	u
MWC-1	5/17/91	5W8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	<u> </u>
MWC-1	5/17/91	5W8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	- 4
MWC-1	5/17/91	5W8010	N		CHLOROMETHANE	ND ND		1.10	u
MMC-I	5/17/91	5W8010	N		CHLOROPORM	ND ND		0.10	
MWC-1	5/17/91	SW8010	N		<u> </u>	ND ND		0.70	n
MWC-1	5/17/91	5W8010	N		CHLOROETHANE			0.70	<u> </u>
MWC-1	5/17/91	SW8010			CHLOROBENZENE	ND ND		0.30	u
MWC-I	5/17/91	SW8010	N		CARBON TETRACHLORIDE	ND ND	\vdash	1.20	- u
MWC-I	5/17/91	SW8010	N		BROMOMETHANE	ND		0.50	u u
MWC-1	5/17/91 5/17/91	5W8010 5W8010	N		BROMOPORM	ND ND		0.10	u
MWC-I	5/17/91	5W8010	N		BROMODICHLOROMETHANE	ND ND	-	5.00	- u
MWC-1	3/17/91 3/17/91		N		BROMOBENZENE	ND	ļ	10.00	u
TH TO 1		SW8010 SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND	<u> </u>		<u>u</u>
MWC-I	5/17/91				BENZYL CHLORIDE	ND		10.00	u

				HISTO	orical Contaminant DataGroundwater Davis Global Communications Site				
ocation ID		Analytical	Field	Sample Depth (ft)	Compound	Lab	B!	Lab Detection Limit	1.0
MWC-1	5/17/91	Method SW8010	Code	Depta (11)	1-CHLOROHEXANE	Qualifier ND	Result	5,45	1 ''
MWC-1	5/17/91	SW8010	N		1.4-DICHLOROBENZENE	ND	•	- 24	٠.
MWC-1	5/1.7/91	SW8010	N		1.3-DICHLOROBENZENE	ND		- 4	· .
MWC-1	5/17/91	SW8010	<u>N</u>		1.2-DICHLOROPROPANE	ND ND			
MWC-I	5/17/91	SW8010 SW8010	`		1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND .		- 10 - 50	
MWC-1	5/17/91	SW8010			1,2,3-TRICHLOROPROPANE	- ND	•		
MWC-L	5/17/91	SW8010	- <u>-</u>		1.1-DICHLOROETHENE	·····ND	-	•	• .
MWC-I	5/17/91	SW8010	N		1,1-DICHLOROETHANE	ND ND	•	· .	
MWC-I	5/1.7/91	SW8010	N		1.1,2-TRICHLOROETHANE	ND	•		
MWC-1	5/17/91	SW8010	. <u>N</u>		1,1,2,2-TETRACHLOROETHANE	ND			
MWC-I	5/17/91	SW8010 SW8010			1.1.1-TRICHLOROETHANE 1.1.1.2-TETRACHLOROETHANE	ND ND		5,41	
MWC-1	5/17/91	SW8010	FD -		VINYL CHLORIDE	ND ND	•		-
MWC-I	5/17/91	SW8010	FD		TRICHLOROFLUOROMETHANE	ND ND	·	1.10	
MWC-1	5/17/91	SW8010	FD		TRICHLOROETHENE	ND		- 326	-
MWC-1	5/17/91	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND		- 0_ u	:
MWC-1	5/17/91	SW8010	FD		TRANS-1,2-DICHLOROETHENE	ND		120	
MWC-1	5/17/91	SW8010 SW8010	FD		TOTAL CHLOROTOLUENE TETRACHLOROETHENE	ND		25 (0)	+ -
MWC-1	5/17/91	SW8010 SW8010	FD FD		METHYLENE CHLORIDE	ND		0.10	
MWC-1	5/17/91	SW8010	FD		DIBROMOMETHANE	ND	•	5,00	
MWC-1	5/17/91	SW:8010	FD		DIBROMOCHLOROMETHANE	ND	• · · · · · ·	0.20	•
MWC-1	5/17/91	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND	•	0.20	
MWC-1	5/17/91	SW8010	FD		CHLOROMETHANE	ND		1.10	
MWC-1	5/17/91	SW/8010	FD		CHLOROFORM	ND		016	
MWC-1	5/17/91	SW/8010	FD		CHLOROETHANE	ND ND		-0.70	
MWC-1	5/17/91	SW8010 SW8010	FD FD		CHLOROBENZENE CARBON TETRACHLORIDE	ND ND	-	0.30	
MWC-1	5/17/91	SW8010	FD +		BROMOMETHANE			- 130	- •
MWC-I	5/17/91	SW8010	FD		BROMOFORM		+	0.50	
MWC-1	5/17/91	SW8010	FD		BROMODICHLOROMETHANE	ND	•	0.10	
MWC-1	5/17/91	SW8010	FD		BROMOBENZENE	ND		5.00	
MWC-1	5/17/91	SW8010	FD		BIS(2-CHLOROISOPROPYL)ETHER	ND		10.00	
MWC-1	5/17/91	SW8010	FD		BENZYL CHLORIDE	ND		10.00	
MWC-I MWC-I	5/17/91 5/17/91	SW8010 SW8010	FD FD		2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	ND ND	•	5.00	. -
MWC-1	5/17/91	SW8010	FD		1.4-DICHLOROBENZENE	ND ND			
MWC-1	5/17/91	SW8010	FD		1,3-DICHLOROBENZENE	ND ND			
MWC-1	5/17/91	SW8010	FD		1,2-DICHLOROFROPANE	ND		0.10	
MWC-1	5/17/91	SW8010	FD		1,2-DICHLOROETHANE	NĎ	• • • • • • • • • • • • • • • • • • • •	0.10	
MWC-1	5/17/91	SW8010	FD		1,2-DICHLOROBENZENE	ND		0.50	
MWC-I	5/17/91	SW8010	FD		1,2,3-TRICHLOROPROPANE	ND		5.00	-
MWC-1	5/17/91	SW8010 SW8010	FD FD		1,1-DICHLOROETHENE	ND ND		0.70	
MWC-1	5/17/91 5/17/91	SW8010	FD :		1.1-DICHLOROETHANE 1.1,2-TRICHLOROETHANE	ND ND		0.50	
MWC-1	5/17/91	SW8010	FD		1.1,2,2-TETRACHLOROETHANE	, ND		030	
MWC-1	5/17/91	SW8010	FD		1,1,1-TRICHLOROETHANE	ND ND	+	0.77	
MWC-1	5/17/91	SW8010	FD		1.1.1,2-TETRACHLOROETHANE	ND	:	5,00	
MWC-14	5/17/91	SW8010	N	106.00	1,1,2-TRICHLOROETHANE	ND	0.00	0.20	
MWC-14	5/17/91	SW8010	N	106,00	1,2-DICHLOROETHANE	ND	0.00	0.30	
MWC-14	5/17/91	SW8010	N	106.00	1.1.2.2-TETRACHLOROETHANE	ND	0.00	1 220	
MWC-14 MWC-14	5/17/91	SW8010	N	106.00	TETRACHLOROETHYLENE(PCE)	ND ND	0.00	0.30	
MWC-14 MWC-14	5/17/91 5/17/91	SW8010 SW8010	N N	106.00	1.1.1-TRICHLOROETHANE 1.2-DICHLOROPROPANE	ND ND	0.00	0.30	
MWC-14	5/17/91	SW8010	N	106.00	CHLOROFORM	ND ND	0.00	0.50	
MWC-14	5/17/91	SW8010	N	106.00	CHLOROMETHANE	ND	0.00	0.80	
MWC-1+	5/17/91	SW8010	N	106.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	-
MWC-14	5/17/91	SW8010	N	106,00	BROMOLICHLOROMETHANE	ND	0.00	1.00	
MWC-14	5/17/91	SW8010	N	106,00	BENZYL CHLORIDE	ND	0.00	1.00	-
MWC-14	5/17/91	SW8010	N	106.00	I-CHLOROHEXANE	ND ND	0.00	1.00	
MWC-14 MWC-14	5/17/91 5/17/91	SW8010	N N	106.00	cs-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00	
MWC-14	5/17/91	5W8010	7	106.00	tram-1,2-DICHLOROETHENE 1,2,3-TRICHLOROPROPANE	ND ND	0.00	1.00	
MWC-14	5/17/91	SW8010	- N	106.00	M.P.XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	
MWC-14	5/17/91	SW8010	N	106.00	BROMOMETHANE	ND ND	0.00	1.20	
MWC-14	5/17/91	SW8010	N	106.00	CARBON TETRACHLORIDE	ND	0.00	1.20	-
MWC-14	5/17/91	SW8010	N	106.00	1,1-DICHLOROETHENE	ND	0.00	1.30	
MWC-14	5/17/91	SW8010	N	106.00	1,2-DICHLOROBENZENE	ND	0.00	1.50	
MWC-14	5/17/91	SW8010	N	106.00	DICHLORODIFLUOROMETHANE	ND	0.00	1.80	
MWC-14	5/17/91	SW8010	N	106,00	VINYL CHLORIDE	ND	0.00	1.80	
MWC-14 MR:C 14	5/17/91 5/17/91	SW8010 SW8010	N N	106,00	BROMOBENZENE BENZENE	ND ND	00.00	2.00	<u> </u>
MW: 14	5/17/91	5W8010	N	106.00	TOLUENE	ND ND	0.00	2.00	
MWC-14	5/17/91	SW8010	N	106.00	CHLOROBENZENE	ND	0.00	2.00	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

	ا . ا	Analytical	Field	Sample Death (8)	C	Lab	.	Lab Detection	1.
dWC-14	Date	Method SW8010	Code	Depth (ft) 106.00	Compound DIBROMOMETHANE	Qualifier	Result	Limit	l n
(WC-14 (WC-14	5/17/91	SW8010 SW8010	N N	106.00	ETHYLBENZENE		0.00	2.00	
WC-14 WC-14	5/17/91		<u>N</u>	106.00	TRICHLOROFLUOROMETHANE		0.00		ug
	5/17/91	SW8010 SW8010	- N	106.00	BROMOFORM	ND	0.00	2.00	ug
(WC-14		SW8010	· N	106.00	1,4-DICHLOROBENZENE		0.00	= = 2.50 2.40	Jg
(WC-14	5/17/91 5/17/91	SW8010	<u>N</u>	106.00	bus 2-CHLOROISOPROPYL) ETHER	UND GR	0.00	20.00	- 49
fWC-14	5/17/91	SW8010	- N	106.00	1.3-DICHLOROBENZENE		0.00 0.00	3,20	- 49 41
1WC-14	5/17/91	SW8010		106.00	cis-1,3-DICHLOROPROPENE	$-\frac{ND}{ND}$	9999 9,00	1,441	- u
4WC-14	5/17/91	SW8010	— <u>></u>	106.00	trans-1,3-DICHLOROPROPENE		0.00	44	
(WC-14	5/17/91	SW8010	<u>N</u>	106.00	METHYLENE CHLORIDE	ND ND	0.00	<u>S</u>	+ - '41 43
/WC-14	5/17/91	SW8010	,	106.00	CHLOROETHANE	$ \frac{ND}{ND}$ $-$	0.00		
(WC-14	5/17/91	SW8010	- N	106.00	TRICHLOROETHYLENE (TCE)		0.60	120	
(WC-14	5/17/91	SW8010	- N	10000	TRICHLOROETHENE	- Cráu	9.60	0.20	-
AWC-14	5/17/91	SW8010	N N	106.00	1,1-DICHLOROETHANE		0.64		
/WC-14	5/17/91	SW8010	N N	10000	1,1-DICHLOROETHANE		0.64	٠٠	- u
/WC-14	5/17/91	SW8010	- N		VINYL CHLORIDE	ND ND	0.04		
/WC-14	5/17/91	SW8010	N N		TRICHLOROFLUOROMETHANE	ND			1
(WC-14	5/17/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND		134	4
rWC-14	5/17/91	SW8010	- N		TRANS-1,3-DICHEOROPROPENE	ND ND			
1WC-14	5/17/91	SW8010	N N		FOTAL CHLOROTOLUENE	ND ND			
1WC-14 1WC-14	5/17/91	SW8010	- N		TETRACHLOROETHENE	ND ND		0.16	- 4
4WC-14	5/17/91	SW8010	- N		METHYLENE CHLORIDE	ND ND		0.10	
/WC-14	5/17/91	SW8010	, <u>N</u>		DIBROMOMETHANE	ND ND		5.00	
4WC-14	5/17/91	SW8010	- N	-	DIBROMOCHLOROMETHANE	ND ND			
fWC-14	5/17/91	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	u
fWC-14	5/17/91	SW8010	- N		CHLOROMETHANE	ND ND		1.10	·
(WC-14	5/17/91	SW8010	- N		CHLOROFORM	ND ND		0.10	
(WC-14	5/17/91	SW8010	- N		CHLOROETHANE	ND ND		0.70	
1WC-14	5/17/91	SW8010	N		CHLOROBENZENE	ND ND		0.25	
1WC-14	5/17/91	SW8010	N		CARBON TETRACHLORIDE	ND	•	030	
(WC-14	5/17/91	SW8010	N		BROMOMETHANE	ND ND		1.20	· '
(₩C-14	5/17/91	STA 8010	N N		BROMOFORM	ND ND		0.50	''
(WC-14	5/17/91	SW8010	N		BROMODICHLOROMETHANE	ND ND		9.10	
(WC-14	5/17/91	SW8010	N		BROMOBENZENE	ND	·	5.00	
WC-14	5/17/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND		10.00	· 'i
WC-14	5/17/91	SW8010	N		BENZYL CHLORIDE	ND	•	10.00	
(WC-14	5/17/91	SW8010	· N		2-CHLOROETHYLVINYLETHER	ND ND		0.50	- :
WC-14	5/17/91	SW8010	N		1-CHLOROHEXANE	ND ND		5.00	u
WC-14	5/17/91	SW8010	N		1.4-DICHLOROBENZENE	ND ND		0.24	
IWC-14	5/17/91	SW8010	N		1,3-DICHLOROBENZENE	ND ND		0.32	- "
IWC-14	5/17/91	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.10	u
WC-14	5/17/91	SW8010	N		1.2-DICHLOROETHANE	ND	•	0.10	u
(WC-14	5/17/91	SW8010	N		1,2-DICHLOROBENZENE	ND '		0.50	
TWC-14	5/17/91	SW8010	N		1,2,3-TRICHLOROPROPANE	ND ND		5.00	u
TWC-14	5/17/91	SW8010	N		1.1-DICHLOROETHENE	ND		0.70	u u
TWC-14	5/17/91	5W8010	N		1.1.2-TRICHLOROETHANE	ND ND		0.20	u
WC-14	5/17/91	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND ND		0.30	u
WC-14	5/17/91	SW8010	N	-	1,1,1-TRICHLOROETHANE	ND ND		0.77	
WC-14	5/17/91	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		5.00	u
WD-14	5/17/91	SW8010	N	168.00	11.1.2-TRICHLOROETHANE	ND ND	0.00	0.20	
WD-14	5/17/91	SW8010	N	168.00	1.2-DICHLOROETHANE	ND ND	0.00	0.30	
WD-14	5/17/91	SW8010	N	168.00	1,1,2,2-TETRACHLOROETHANE	ND ND	0.00	0.30	
WD-14	5/17/91	SW8010	N	168.00	1,1,1-TRICHLOROETHANE	ND	0.00	0.30	- 0
WD-14	5/17/91	SW8010	N	168.00	1,2-DICHLOROPROPANE	ND	0.00	040	+ -
WD-14	5/17/91	SW8010	N	168.00	CHLOROFORM	ND ND	0.00	0.50	
WD-14	5/17/91	5W8010	N	168,00	1,1-DICHLOROETHANE	ND ND	0.00	0.70	
WD-14	5/17/91	SW8010	N	168.00	CHLOROMETHANE	ND	0.00	0.80	- 0
WD-14	5/17/91	SW8010	N	168.00	DIBROMOCHLOROMETHANE	ND	0.00	0.90	
WD-14	5/17/91	SW8010	N	168.00	BROMODICHLOROMETHANE	ND	0.00	1.00	-+ -
WD-14	5/17/91	SW8010	N	168.00	BENZYL CHLORIDE	ND	0.00	1.00	
WD-14	5/17/91	SW8010	N	168.00	1-CHLOROHEXANE	ND ND	0.00	1.00	
WD-14	5/17/91	SW8010	N	168.00	cs-1,2-DICHLOROETHYLENE	ND ND	0.00	1.00	
WD-14	5/17/91	5W8010	N	168.00	trans-1,2-DICHLOROETHENE	ND	0.00	1.00	
WD-14	5/17/91	SW8010	N	168.00	1.2.3-TRICHLOROPROPANE	ND ND	0.00	1.00	
WD-14	5/17/91	5W8010	N	168.00	M.P-XYLENE (SUM OF ISOMERS)	ND	0.00	1.00	u
WD-14	5/17/91	5W8010	N	168.00	BROMOMETHANE	ND ND	0.00	1.20	, ,
WD-14	5/17/91	5W8010	N	168.00	CARBON TETRACHLORIDE	ND ND	0.00	1.20	
WD-14	5/17/91	SW8010	N	168.00	1,2-DICHLOROBENZENE	ND ND	0.00	1.50	ų ų
WD-14	5/17/91	SW8010	N	168.00	DICHLORODIFLUOROMETHANE	ND ND	0.00	1.80	
WD-14	5/17/91	SW8010	N	168.00	VINYL CHLORIDE	ND	0.00	1.80	
WD-14	5/17/91	SW8010	- N	168.00	BROMOBENZENE	ND ND	0.00	2.00	+ 6
WD-14	5/17/91	5W8010	N	168.00	BENZENE	ND ND	0.00	2.00	
WD-14	5/17/91	SW8010	N	168.00	TOLUENE		0.00	2.00	
WD-14	5/17/91		N	168.00	CHLOROBENZENE	ND ND	0.00	2.00	u
	WI/MI	SW8010	: N	(0533)	IL PRILLING PREPARENCE				

Table U-2
Historical Contaminant DataGroundwater
Davis Globa! Communications Site

		Analytical	Field	Sample		Lab	<u> </u>	Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Laus
MWD-14	5/17/91 5/17/91	SW8010 SW8010	N N	168.00	TRICHLOROFLUOROMETHANE	ND ND	0.00 3.00	2.30	g.*
MWD-14	5/17/91	SW8010 SW8010	$\frac{N}{N}$	168.00	BROMOFORM	\-\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0.00	2.00	18/1 - 18/1
MWD-14	5/17/91	SW8010	N -	168.00	1.+DICHLOROBENZENE		0.00	2.4	15,
MWD-14	5/1.7/91	SW8010	<u></u>	168.00	bis(2-CHLOROISCPROPYL) ETHER	ND	0.00	2659	12°
MWD-14	5/17/91	SW8010	٧	168.00	1,3-DICHLOROBENZENE	ND.	0,00	120	
MWD-14	5/17/91	SW/8010	N	168.00	cus-1,3-DICHLOROPROPENE	ND	.1,011	• 4	12.1
MWD-14	5/17/91	SW8010		168.00	trans-1,3-DICHLOROPROPENE	<u>ND</u>	100	· 4	12,
MWD-14	5/17/91 5/17/91	SW8010 SW8010		168.00	METHYLENE CHLORIDE	ND ND	0.00		اير،
MWD-14 MWD-14	5/17/91	SW8010 SW8010	- N N	168.00	CHLOROETHANE TETRACHLOROETHYLENE(PCE)	ND -	- · · · · · · · · · · · · · · · · · · ·	526 130	12.1
MWD-14	5/17/91	SW8010 SW8010	$\frac{N}{N}$	UMen	TETRACHLOROETHYLENE(PCE) TETRACHLOROETHENE			= (3a) (10)	. ig/1 .ue/1
MMD-14	5/17/91	SW8010	` N	168.00	1.1-DICHLOROETHENE		8.50	130	
MWD-14	5/17/91	SW8010	N		1.1-DICHLOROETHENE		×.50		1871 1871
MWD-14	5/17/91	SW8010	N .	168.00	TRICHLOROETHYLENE (TCE)	=	11.00	1.20	187
MWD-14	5/17/91	SW8010	Ň		TRICHLOROETHENE	<u> </u>	11.00	-1.26	182
MWD-14	5/17/91	SW8010	<u>N</u>		VINYL CHLORIDE	ND ND		-20	19/1
MWD-14 MWD-14	5/17/91 5/17/91	SW8010 SW8010	N N		TRICHLOROFLUOROMETHANE TRANS-1.3-DICHLOROPROPENE	ND ND		Lite a u	<u>181</u>
MWD-14	5/17/91	SW8010 SW8010	- N -		TRANS-1,2-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE	ND ND		<u>a.u</u> 	.स. ¹ स्ट्री
MMD-14	5/17/91	SW8010	<u>N</u>		TOTAL CHLOROTOLUENE			25.00	- 12) 12/
MW:D-14	5/17/91	SW8010	N N		METHYLENE CHLORIDE	ND		0.40	1g1
MWD-14	5/17/91	SW8010	N		DIBROMOMETHANE	ND		5,00	12/1
MW:D-14	5/17/91	SW8010	. N		DIBROMOCHLOROMETHANE	ND		-20	18/1
MWD-14	5/17/91	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		7020	ug/1
MWD-14	5/17/41	SW8010	N N		CHLOROMETHANE (THLOROGOPM	ND ND		1.10	ug/l
MWD-14 MWD-14	5/17/91 5/17/91	SW8010 SW8010	N N		CHLOROFORM CHLOROFTHANE	ND ND		7.10 £70	4 g/ 1
MWD-14	5/17/91	SW8010 SW8010	- N N		CHLOROBENZENE CHLOROBENZENE	ND ND			
MWD-14	5/17/91	SW8010	$\frac{N}{N}$		CARBON TETRACHLORIDE	ND ND		30	ug/l
MWD-14	5/17/91	SW8010	- N		BROMOMETHANE	ND ND		1.20	ug/1
MWD-14	5/17/91	SW8010	N		BROMOFORM	ND		9.50	ug/1
MWD-14	5/17/91	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	ղեչ/լ
MWT)-14	5/17/91	SW8010	N		BROMOBENZENE	ND		5.00	ug/l
MWD-14	5/17/91	SW8010	N .		BIS(2-CHLOROISOPROPYL)ETHER	ND ND		10.00	ue/l
MWD-14 MWD-14	5/17/91 5/17/91	SW8010	N N		BENZYL CHLORIDE	ND ND		10.00	ug/1
MWD-14	5/17/91 5/17/91	SW8010 SW8010	N N		2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	ND ND		9,50	<u>121</u>
MWD-14 MWD-14	5/17/91	SW8010 SW8010	N N		1CHLOROHEXANE	ND ND		0.24	<u>ug/l</u>
MWD-14 MWD-14	5/17/91	SW8010 SW8010	N N		1,3-DICHLOROBENZENE	ND ND	·	0.34	ाक√। - ाक्र्या
MWD-14	5/17/91	SW8010	N		1.2-DICHLOROPROPANE	ND		7.10	ug/1
MWD-14	5/17/91	SW8010	N		1,2-DICHLOROETHANE	ND		0.10	12/1
MWD-14	5/17/91	SW8010	N		1,2-DICHLOROBENZENE	ND		0.50	ug/1
MWD-14	5/17/91	SW8010	N		1.2.3-TRICHLOROPROPANE	ND ND		5.00	112/1
MWD-14	5/17/91 5/17/91	SW8010	N		1.1-DICHLOROSTHANE	ND ND	·	0.50	1g/l
MWD-14 MWD-14	5/17/91 5/17/91	SW8010 SW8010	N N		1,1,2-TRICHLOROETHANE 1,1,2,2-TETRACHLOROETHANE	ND ND		0.20	ug/l
MWD-14 MWD-14	5/17/91 5/17/91	SW8010 SW8010	N N		1.1.1-TRICHLOROETHANE	ND ND	·	0.30	ug/l ug/l
MWD-14	5/17/91	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND ND		5.00	ug/l
MWD-2	5/17/91	SW8010	N		VINYL CHLORIDE	ND ND		0.20	ug/l
MWD-2	5/17/91	SW8010	N		TRICHLOROFLUOROMETHANE	ND		1.10	ug/l
MWD-2	5/17/9:	SW8010	N		TRICHLOROETHENE	ND		0.20	12/1
MWD-2	5/17/91	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND NB		0.34	ug/l
MWD-2	5/17/91	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND		0.20	ug/l
MWD-2 MWD-2	5/17/91 5/17/91	SW8010 SW8010	N		TOTAL CHLOROTOLUENE TETRACHLOROETHENE	ND ND		25.00 0.10	ug/l
MWD-2	5/17/91 5/17/91	SW8010 SW8010	N N		TETRACHLOROETHENE METHYLENE CHLORIDE	ND ND		0.10	ug/1
MWD-2	5/17/91	SW8010	N		DIBROMOMETHANE	ND ND		5.00	ug/1 ug/1
MWD-2	5/17/91	SW8010	N		DIBROMOCHLOROMETHANE	ND ND	+	0.20	ug/l
MWD-2	5/17/91	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	ug/1
MWD-2	5/17/91	SW8010	N		CHLOROMETHANE	ND		1.10	ug∕l
MWD-2	5/17/91	SW8010	N		CHLOROPORM	ND		0.10	ug/l
MWD-2	5/17/91	SW8010	N		CHLOROETHANE	ND ND		0.70	ug/1
MWD-2	5/17/91	SW8010	N		CHLOROBENZENE	ND ND	L I	0.25	ug/l
MWD-2	5/17/91 5/17/91	SW8010 SW8010	N N		CARBON TETRACHLORIDE BROMOMETHANE	ND ND	<u> </u>	0.30	ug/l
MWD-2 MWD-2	5/17/91 5/17/91	SW8010 SW8010	N	<u> </u>	BROMOMETHANE BROMOPORM	ND ND		0.50	ug/l ug/l
MWD-2 MWD-2	5/17/91 5/17/91	SW8010	N N	·	BROMOPORM BROMODICHLOROMETHANE	ND ND		0.50	ug/1
MWD-2	5/17/91	SW8010	N	-	BROMODICHLOROMETHANE BROMOBENZENE	ND ND	+	5.00	ug/1
MWD-2	5/17/91	SW8010	N		BIS(2-CHLOROISOPROPYL)ETHER	ND ND	<u> </u>	10.00	ug/l
MWD-2	5/17/91	SW8010	N		BENZYL CHLORIDE	ND		10.00	ug/1
MWD-2	5/17/91	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	L	0.50	ug/l
MWD-2	5/17/91	SW8010	N -		1-CHLOROHEXANE	ND		5.00	ug/l
MWD-2	5/17/91	SW8010 SW8010	N N		1.4-DICHLOROBENZENE	ND		0.24	u g/ l
MWD-2	5/17/91	175/B010	N I		1,3-DICHLOROBENZENE	ND		0.32	ug/l

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

continue In		Analytical	Fleid	Sample	Comments 4	Lab	.	Lab Detection	١.
MWD-2	5/17/91	Method SW8010	Code	Depth (ft)	Compound 1,2-DICHLOROPROPANE	Qualifier ND	Result	Limit	14
MWD-2	5/17/91	SW8010			1.2-DICHLOROETHANE	ND ND		5.10 5.16	+ - i
MWD-2	5/17/91	SW8010	- 1		1,2-DICHLOROBENZENE			:50	1
MWD-2	5/17/91	SW8010	 -		1.2.3-TRICHLOROPROPANE	ND.		5.00	- :
MWD-2	5/17/91	SW8010	- <u>- N</u>		1.1-DICHLOROETHENE	ND		1.00	
MWD-2	5/17/91	SW8010	, ,,		1.1-DICHLOROETHANE			51	٠,
MWD-2	5/17/91	SW8010	- <u>``</u>		1.1.2-TRICHLOROETHANE		·	(<u>5</u> 0	-
MWD-2	5/17/91	SW8010	N N		1.1.2.2-TETRACHLOROETHANE	ND ND			- :
MWD-2	5/17/91	SW8010			1.1.1-TRICHLOROETHANE	ND ND		595 · · ·	٠.
MWD-2	5/17/91	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND ND		<u><.00</u> -	
MW-1	7/29/92	SW8010	. N		1,1-DICHLOROETHENE		5.10		•
MW-1	7/29/92	SW8010	N		1,1-DICHLOROETHENE	Co	0.10	150	•
MW-1	7/29/92	SW8010			TETRACHLOROETHENE		11.00		→
MW-1	7/29/92	SW8010	- N		TETRACHLOROETHENE		11.00	0.50	
MW-1	7/29/92	SW8010	N		VINYL CHLORIDE	c	19.00	120	;
MW-I	7/29/92	SW8010	N		VINYL CHLORIDE		19.00	1.20	
MW-1	7/29/92	SW8010	N N		TRICHLOROETHENE		34.00	1.00	
MW-1	7/29/92	SW8010	+ N		TRICHLOROETHENE	c	34.00	1.00	·
MW-1	7/29/92	SW8010	+ N		CIS-1,2-DICHLOROETHENE	· · · · · · · · · · · · · · · · · · ·	44.00	120	- ;
MW-I	7/29/92	SW8010	N N		CIS-1,2-DICHLOROETHENE		44.00	1.20	+
MW-1	7/29/92	SW8010	. N		TRICHLOROFLUOROMETHANE	ND ND		280	;
MW-1	7/29/92	SW8010	<u>N</u>		TRANS-1.3-DICHLOROPROPENE	ND ND		9,75	
MW-I	7/29/92	SW8010	- N	•	TRANS-1,2-DICHLOROETHENE	ND ND		1.20	
MW-1	7/29/92	SW8010	· N		METHYLENE CHLORIDE	ND ND		2.00	
MW-I	7/29/92	SW8010	N		DIBROMOMETHANE	ND ND		8.00	'
MW-1	7/29/92	SW8010	- N	·	DIBROMOCHLOROMETHANE	ND ND		1.00	
MW-1	7/29/92	SW8010	<u> </u>		CIS-1.3-DICHLOROPROPENE	ND ND		1.00	
MW-1	7/29/92	SW8010	N N		CHLOROMETHANE	ND ND		2.50	
MW-1	7/29/92	SW8010	- N		CHLOROFORM	ND.		0.75	
MW-1	7/29/92	SW8010	· N		CHLOROETHANE	ND		3.50	-
MW-1	7/29/92	SW8010	N		CHLOROBENZENE	· ND		1.50	•
MW-1	7/29/92	SW8010	, N		CARBON TETRACHLORIDE	ND		1.80	
MW-1	7/29/92	SW8010	N		BROMOMETHANE	ND		1.80	
MW-1	7/29/92	SW8010	N		BROMOFORM	ND	-	2.50	
MW-1	7/29/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.50	
MW-1	7/29/92	SW8010	N		BROMOBENZENE	ND		8.00	
MW-1	7/29/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		3.00	
M*	7/29/92	SW8010	N		1-CHLOROHEXANE	ND		17.00	-
MW-1	7/29/92	SW8010	N		1.4-DICHLOROBENZENE	ND		1.20	-
MW-1	7/29/92	SW8010	N		1,3-DICHLOROBENZENE	ND		1.60	
MW-1	7/29/92	SW8010	N		1.2-DICHLOROPROPANE	ND		0.75	- -
MW-1	7/29/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.75	
MW-1	7/29/92	SW8010	N		1,2-DICHLOROBENZENE	ND		1.20	
MW-I	7/29/92	SW8010	N		1.2.3-TRICHLOROPROPANE	ND		8.00	
MW-1	7/29/92	SW8010	N		1.1-DICHLOROETHANE	ND		2.50	
MW-1	7/29/92	SW8010	N	· · ·	1.1,2-TRICHLOROETHANE	ND		1.00	
MW-1	7/29/92	SW8010	N		1.1,2,2-TETRACHLOROETHANE	ND		1.50	-
MW-1	7/29/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		2.80	+ -
MW-1	7/29/92	SW8010	N	_	1,1,1,2-TETRACHLOROETHANE	ND		12.00	. 1
MW-I	7/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		2.80	+
MW-1	7/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND	- ·	0.75	•
MW-1	7/29/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND	1	1.20	•
MW-1	7/29/92	SW8010	N		METHYLENE CHLORIDE	ND		2.00	1 1
MW-1	7/29/92	SW8010	N		DIBROMOMETHANE	ND		8.00	+
MW-1	7/29/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND	 	1.00	
MW-1	7/29/92	SW8010	N		CIS-1.3-DICHLOROPROPENE	ND ND		1.00	-
MW-1	7/29/92	SW8010	N		CHLOROMETHANE	ND	· i	2.50	+-
MW-1	7/29/92	SW8010	N		CHLOROFORM	ND		0.75	+
MW-1	7/29/92	SW8010	N		CHLOROETHANE	ND ND	-	3.50	ļ
MW-I	7/29/92	SW8010	N		CHLOROBENZENE	ND	 	1.50	+ -
MW-1	7/29/92	SW8010	N		CARBON TETRACHLORIDE	ND		1.80	+
MW-1	7/29/92	SW8010	N		BROMOMETHANE	ND	-	1.80	-
MW-1	7/29/92	5W8010	N	-	BROMOFORM	ND	 	2.50	+ -
MW-I	7/29/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.50	+ 1
MW-1	7/29/92	SW8010	N		BROMOBENZENE	ND	-	8.00	+-
MW-1	7/29/92	5W8010	N		2-CHLOROETHYLVINYLETHER	ND ND		3.00	+
MW-1	7/29/92	SW8010	N		1-CHLOROHEXANE	ND ND		17.00	+
MW-1	7/29/92	5W8010	N		1.4-DICHLOROBENZENE	ND	 	1.20	+
MW-1	7/29/92	SW8010	N		1,3-DICHLOROBENZENE	ND	-+	1.60	+-
MW-1	7/29/92	SW8010	N		1,2-DICHLOROPROPANE	ND	 	0.75	+
MW-1	7/29/92	SW8010	N		1,2-DICHLOROFHOPANE	ND	 	0.75	+
MW-1	7/29/92	SW8010	N		1,2-DICHLOROBENZENE	ND	 	1.20	+ ;
MW-1	7/29/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND ND	ļ	8.00	+
MW-1	7/29/92	SW8010	N		1,1-DICHLOROPHANE	ND	 	2.50	+-
MW-1	1/29/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND ND	 i	1.00	+

	Table U-2
Hist	orical Contaminant DataGroundwater
	Davis Global Communications Site
nple	

		Analytical	Field	Sample	1	Lab	1 . I	Lab Detection	1.
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result .	Limit	l (ni
MW-I	7/29/92	SW8010 SW8010	- N -		1,1,2,2-TETRACHLOROETHANE 1,1,1-TRICHLOROETHANE	ND ND		1.50	18
MW-I	7/29/92	SW8010	- <u>N</u>		1.1.1.2-TETRACHLOROETHANE	ND			uk.
MW-1	7/29/92	SW8010	<u>N</u>		TOTAL XYLENES	ND ND		= 12.00 = 36 == 5	uz.
MW-1	7/29/92	SW 8020			TOLUENE			20	18,
MW-I	7/29/92	SW'8020			ETHYLBENZENE			2	
MW-I	7/29/92	SW8020	N	N	CHLOROBENZENE	ND ND		-20	18.
MW-I	7/29/92	SW8020	N		BENZENE	<u>ND</u>	•	···	14
MW-1	7/29/92	SW8020	N		1.4-DICHLOROBENZENE	ND	•	.41	14,
MW-1	7/29/92	SW8020	N		1,3-DICHLOROBENZENE	ND		20.	186
MW-1	7/29/92	SW8020	N .		1.2-DICHLOROBENZENE	ND ND		+	127
MW-1	7/29/92	SW8020	N		TOTAL XYLENES	ND		4,	12
MW-1 MW-1	7/29/92	SW8020 SW8020	N N		TOLUENE ETHYLBENZENE	ND ND		(2)	18,
MW-1	7/29/92	SW8020	- N		CHLOROBENZENE	<u>ND</u>	• •	2	. 12, 12,
MW-1	7/29/92	SW8020	N N		BENZENE	ND ND		- 36	12
MW-1	7/29/92	SW8020	- N		1,4-DICHLOROBENZENE	ND			بهر. پور
MW-1	7/29/92	SW8020	N		1,3-DICHLOROBENZENE	ND	• - · · · •	-20	12
MW-1	7/29/92	SW8020	N		1,2-DICHLOROBENZENE	ND	• •	140	12
MW-2	7/29/92	SW8010	N		1,1-DICHLOROETHENE	C(at	13.00	i 5i)	12,
MW-2	7/29/92	SW8010	N		1,1-DICHLOROETHENE	C@	13.00	3,517	12
MW-2	7/29/92	S W 8010	N		TETRACHLOROFTHENE	<u> </u>	22.00	50	18,
MW-2	7/29/92	S W8 010	N		TETRACHLOROETHENE		22.00),5()	14,
MW-2	7/29/92	SW8010	<u> </u>		C1S-1,2-DICHLOROETHENE	C	28.00	120	12,
MW-2	7/29/92	SW:8010	<u> </u>		CIS-1,2-DICHLOROETHENE	C	28.00	. 20	. 1¥,
MW-2 MW-2	7/29/92	SW8010	N		TRICHLOROETHENE TRICHLOROETHENE		99.00	1 30	J.R.
MW-2 MW-2	7/29/92 7/29/92	SW8010 SW8010	$\frac{N}{N}$		VINYL CHLORIDE	<u>C</u>	:W.On	1.30	18
MW-2	7/29/92	SW8010	<u>N</u> -		TRICHLOROFLUOROMETHANE	ND -		1.20 2.80	12
MW-2	7/29/92	SW8010			TRANS-1.3-DICHLOROPROPENE	ND ND		·	- 1g
MW-2	7/29/92	SW8010	N N		TRANS-1,2-DICHLOROETHENE		• •	1.20	18
MW-2	7/29/92	SW/8010	N		METHYLENE CHLORIDE	ND.	•	2.00	- 12 ug
MW-2	7/29/92	SW8010	N		DIBROMOMETHANE	ND		8.00	. <u>.</u>
MW-2	7/29/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		1.50	9
MW-2	7/29/92	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		1.30	
MW-2	7/29/92	SW8010	N		CHLOROMETHANE	ND		2,50	ug
MW-2	7/29/92	SW8010	. N		CHLOROFORM	ND		375	118
MW-2	7/29/92	SW8010	N		CHLOROETHANE	ND ND		1,50	ue,
MW-2	7/29/92	SW8010	N		CHLOROBENZENE	ND		1.50	112,
MW-2 MW-2	7/29/92 7/29/92	SW8010 SW8010	N N		CARBON TETRACHLORIDE BROMOMETHANE	ND ND		1.80	112
MW-2	7/29/92	SW8010			BROMOFORM	ND ND	• • •	2.50	118
MW-2	7/29/92	SW8010	<u>N</u>		BROMODICHLOROMETHANE	ND ND		0.50	- <u>ug</u>
MW-2	7/29/92	SW8010	N N		BROMOBENZENE	ND ND		8.00	ug
MW-2	7/29/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	•	3.00	ug ug
MW-2	7/29/92	SW8010	N		1-CHLCROHEXANE	ND	•	17.00	ug.
MW-2	7/29/92	SW8010	: N		1.4-DICHLOROBENZENE	ND	+	1.20	ug
MW-2	7/29/92	SW8010	N		1,3-DICHLOROBENZENE	ND	•	1.60	ug
MW-2	7/29/92	SW8010	N		1,2-DICHLOROPROPANE	ND	•	0.75	ug
MW-2	7/29/92	SW8010	N		1.2-DICHLOROETHANE	ND		0.75	ug
MW-2	7/29/92	SW8010	N		1,2-DICHLOROBENZENE	ND		1.20	ug
V/W-2	7/29/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		8.00	ug
MW-2	7/29/92	SW8010	N N		1,1-DICHLOROETHANE	ND ND	-	2.50	up
MW-2	7/29/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND ND	-	1.00	u
MW-2 MW-2	7/29/92	SW8010	N N		1.1.2.2-TETRACHLOROETHANE	ND ND		1.50	11
MW-2	7/29/92 7/29/92	SW8010 SW8010	N		1,1,1-TRICHLOROETHANE 1,1,1,2-TETRACHLOROETHANE	ND ND	, ,	12.00	u
MW-2	7/29/92	SW8010	i n		VINYL CHLORIDE	ND ND	 	1.20	- 4)
MW-2	7/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND	 	2.80	uj
MW-2	7/29/92	SW#010	N		TRANS-1,3-DICHLOROPROPENE	ND	 	0.75	u
MW-2	7/29/92	SW 8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.20	u
MW-2	7/29/92	SW8010	N		METHYLENE CHLORIDE	ND	† †	2.00	u
MW-2	7/29/92	SW8010	N		DIBROMOMETHANE	ND		8.00	u
MW-2	7/29/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		1.00	u
MW-2	7/29/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		1.00	u
MW-2	7/29/92	SW8010	N		CHLOROMETHANE	ND		2.50	ա
MW-2	7/29/92	SW8010	N		CHLOROFORM	ND		0.75	u
MW-2	7/29/92	SW8010	N		CHLOROETHANE	ND		3.50	u
MW-2	7/29/92	SW8010	N		CHLOROBENZENE	ND	1	1.50	u
MW-2	7/29/92	SW8010	N		CARBON TETRACHLORIDE	ND ND	 	1.80	1 4
MW-2	7/29/92	SW8010 SW8010	N		BROMOBORM	ND ND	 	2.50	u _l
MW-2 MW-2	7/29/92 7/29/92	SW8010	N		BROMOFORM BROMODICHLOROMETHANE	ND ND	 	0.50	u
MW-2 MW-2	7/29/92	SW8010	N		BROMOBENZENE	ND ND	}+	8.00	ug ug
MW-2	7/29/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND	1	3.00	ug

Table U-2
Historical Contaminant Data-Groundwater
Davis Global Communications Site

Location ID	Date	Analytical Method	Fleld Code	Sample Depth (ft)	Compound	Qualifier	Result	Lab Detection Limit	1 ni
MW-2	7/29/92	SW8010	1 (100)	Deput (11)	1-CHLOROHEXANE	ND.	a coun	Limit Top	18/
MW-2	7/29/92	SW8010			1.+DICHLOROBENZENE	—— — <u>ND</u> · ·		1.20	
MW-2	7/29/92	SW8010	— <u> </u>		1.3-DICHLOROBENZENE	ND		1.00	19/
MW-2	7/29/92	SW8010	— N		1,2-DICHLOROPROPANE	ND ND		- · · · · · · · · · · · · · · · · · · ·	 ug/
MW-2	7/29/92	SW8010			1,2-DICHLORGETHANE	ND			18
MW-2	7/29/92	SW8010	N		1,2-DICHLOROBENZENE	ND		(20)	- 12
MW-2	7/29/92	SW8010	- N		1.2,3-TRICHLOROPROPANE	ND		4 A	
MW-2	7/29/92	SW8010	· · ·		1.1-DICHLOROETHANE	ND .		2.50	٠.4
MW-2	7/29/92	SW8010	N N		1.1.2-TRICHLOROFTHANE	ND		Lute	- ur
MW-2	7/29/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		1.50	112,
MW-2	7/29/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND ND		220	JK
MW-2	7/29/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND	•	12.00	9
MW-2	7/29/92	SW8020	N		TOTAL XYLENES	ND			112
MW-2	7/29/92	SW8020	N		TOLUENE	ND		620	ug
MW-2	7/29/92	SW8020	N		ETHYLBENZENE	ND		920	118
MW-2	7/29/92	SW8020	N		CHLOROBENZENE	ND		0.37	118
MW-2	7/29/92	SW8020	N		BENZENE	ND		1131	112
MW-2	7/29/92	SW8020	N		1.+DICHLOROBENZENE	ND		(بهرن	113
MW-2	7/29/92	SW8020	¥		1,3-DICHLOROBENZENE	ND		26	7.2
MW-2	7/29/92	SW8020	N		1.2-DICHLOROBENZENE	ND		1,44	- 112
MW-2	7/29/92	SW8020	N		TOTAL XYLENES	ND		0.80	ug
MW-2	7/29/92	SW8020	N		TOLUENE	ND		0.20	118
MW-2	7/29/92	SW8020	N		ETHYLBENZENE	ND		a 2 6	- 1)
MW-2	7/29/92	SW8020	N		CHLOROBENZENE	ND		526	ų,
MW-2	7/29/92	SW8020	N		BENZENE	ND		0.30	- 41
MW-2	7/29/92	SW8020	N		1.4-DICHLOROBENZENE	ND	· •	0,40	- 1
MW-2	7/29/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	141
MW-2	7/29/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	91
MWC-12	7/29/92	SW8010	N		TETRACHLOROETHENE	· · ·	1.00	0.10	u
MWC-12	7/29/92	SW8010	N .		TETRACHLOROETHENE	C.	1.00	9.16	
MWC-12	7/29/92	SW8010	N	1.20.	TRICHLOROETHENE	C	2.30	0.20	uş
MWC-12	7/29/92	SW8010	N.		TRICHLOROETHENE	C	2.30	0.20	118
MWC-12	7/29/92	SW8010	N		VINYL CHLORIDE	ND		0.25	บู
MWC-12	7/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	137
MWC-12	7/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWC-12	7/29/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND	• • • • • •	0.25	.11
MWC-12	7/29/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	di.
MWC-12	7/29/92	SW8010	N		DIBROMOMETHANE	ND		1.60	u
MWC-12	7/29/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	18
MWC-12	7/29/92	SW8010	N	··	CIS-1,3-DICHLOROPROPENE	ND		0.20	111
MWC-12	7/29/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	us
MWC-12	7/29/92	SW8010	N		CHLOROMETHANE	ND	——————————————————————————————————————	0.50	11
MWC-12	7/29/92	SW8010	N		CHLOROFORM	ND	·	0.15	uj
MWC-12	7/29/92	SW8010	N		CHLOROETHANE	ND		0,70	u
MWC-12	7/29/92	SW8010	N		CHLOROBENZENE	ND		0.30	u
MWC-12	7/29/92	SW8010	N		CARBON TETRACHLORIDE	ND	•	0.35	u
MWC-12	7/29/92	SW8010	N		BROMOMETHANE	ND		0.35	u,
MWC-12	7/29/92	SW8010	N		BROMOFORM	ND	-	0.50	uş
MWC-12	7/29/92	5W8010	N	<u> </u>	BROMODICHLOROMETHANE	ND		0.10	u
MWC-12	7/29/92	SW8010	N		BROMOBENZENE	ND		1.60	u
MWC-12	7/29/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	·	0.60	u
MWC-12	7/29/92	SW8010	N		1-CHLOROHEXANE	ND		340	u
MWC-12	7/29/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	ų
MWC-12	7/29/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	· u
WWC-12	7/29/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	u
MWC-12	7/29/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	u
MWC-12	7/29/92	5W8010	N		1,2-DICHLOROBENZENE	ND		0.25	ч- ч
MWC-12	7/29/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	u
MWC-12	7/29/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	u
MWC-12	7/29/92	SW8010	N		1,1-DICHLOROETHANE	ND	 	0.50	····u
MWC-12	7/29/92	SW8010	N		1.1,2-TRICHLOROETHANE	ND		0.20	· u
MWC-12	7/29/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	u
MWC-12	7/29/92	SW8010	N		1.1,1-TRICHLOROETHANE	ND	i	0.55	u
MWC-12	7/29/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND	-	2.50	u
MWC-12	7/29/92	SW8010	N		VINYL CHLORIDE	ND		0.25	u
MWC-12	7/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND		0.55	u
MWC-12	7/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	u
MWC-12	7/29/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	u
MWC-12	7/29/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	u
MWC-12	7/29/92	5W8010	N		DIBROMOMETHANE	ND	 -	1.60	- u
MWC-12	7/29/92	5W8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	u
MWC-12	7/29/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND	 	0.20	+-0
MWC-12	7/29/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND	 	0.25	
MWC-12	7/29/92	5W8010	N		CHLOROMETHANE	ND ND	 	0.50	u
m 77 U-14	1/47/76	SW8010	N		CHECKOMETHATE	עוא	1	0.00	, "

Table U-2 Historical Contaminant DataGroundwater Davis Global Communications Site									
Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	11
MWC-12	7/29/92	SW8010	``.		CHLOROETHANE	ND.		**.	
MWC-12	7/29/92	SW8010 SW8010	<u>`</u>		CHLOROBENZENE CARBON TETRACHLORIDE	ND ND		1	1
MWC-12	7/29/92	SW8010	<u>N</u>		BROMOMETHANE	ND			
MWC-12	729/92	SW8010			BROMOFORM		-		
MWC-12	729/92	SW8010			BROMODICHLOROMETHANE				
MWC-12	7/29/92	SW8010			BROMOBENZENE	No.		1.6	- '
MWC-12	7/29/92	SW8010	· ·		2-THLOROETHYLVINYLETHER	ND		./=	
MWC-12	7/29/92	SW/8010			1-C'HLOROHEXANE	ND		- 4	
MWC-12	7/29/92	SW8010 SW8010			1,4-DICHLOROBENZENE 1,3-DICHLOROBENZENE	ND		25	
MWC-12	7/29/92	SW8010	- ; -		1.2-DICHLOROPROPANE				
MWC-12	7/29/92	SW8010	· ·		1,2-DICHLOROETHANE			1 18	
MWC-12	7/29/92	SW8010	- N		1.2-DICHLOROBENZENE	ND .		25	- ;
MWC-12	7/29/92	5W8010	N T		1.2.3-TRICHLOROPROPANE	ND		1.14	٠.
MWC-12	7/29/92	SW8010	N		1,1-DICHLOROETHENE	ND		-	
MWC-12	7/29/92	SW8010	N.		1,1-DICHLOROETHANE	ND		٠, ٢٠	
MWC-12	7/29/92	5W8010	. <u>N</u>		1.1.2-TRICHLOROETHANE			2.	
MWC-12 MWC-12	7/29/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE 1.1.1-TRICHLOROETHANE	<u>ND</u>		رد د راد	
MWC-12	7/29/92	SW-8010	· N		1.1.1.2-TETRACHLOROETHANE			.ss	
MWC-12	7/29/92	SW8020			TOTAL XYLENES	ND ND			
MWC-12	7/29/92	SW8020			TOLUENE			26	
MWC-12	7/29/92	SW/8020	N		ETHYLBENZENE	ND	*****	- 21	
MWC-12	7/29/92	SW8020	- N		CHLOROBENZENE		• •	.20	•
MWC-12	7/29/92	SW8020	N		BENZENE	ND.		₩C.	
MWC-12	7/29/92	SW8020	N		1.4-DICHLOROBENZENE	ND		40	
MWC-12	7/29/92	SW8020	N .		1,3-DICHLOROBENZENE	ND		20	
MWC-12 MWC-12	7/29/92	SW8020 SW8020	N N		1.2-DICHLOROBENZENE	ND ND		.44	
MWC-12	7/29/92	SW8020			TOTAL XYLENES TOLUENE	ND			-
MWC-12	7/29/92	SW8020	$\frac{1}{N}$		ETHYLBENZENE	ND ND		20	
MWC-12	7/29/92	SW8020	N N		CHLOROBENZENE		• • • • •	-20	- ,
MWC-12	7/29/92	SW8020	N		BENZENE	ND	•		•
MWC-12	7/29/92	SW8020	N		1.4-DICHLOROBENZENE	ND .	·		•
MWC-12	7/29/92	SW8020	N		1,3-DICHLOROBENZENE	ND	• •	0.20	
MWC-12	7/29/92	SW8020	N		1,2-DICHLOROBENZENE	ND		040	
MWC-13	7/29/92	SW8010	N		VINYL CHLORIDE	ND		125	
MWC-13 MWC-13	7/29/92	SW8010 SW8010	N		TRICHLOROFLUOROMETHANE	ND ND		11,55	
MWC-13	7/29/92 7/29/92	SW8010	N N		TRICHLOROETHENE TRANS-1.3-DICHLOROPROPENE	ND ND		520 315	
MWC-13	7/29/92	SW8010	· · ·		TRANS-1,2-DICHLOROETHENE				
MWC-13	7/29/92	SW8010	N I		TETRACHLOROETHENE	ND.		0.10	
MWC-13	7/29/92	SW8010	N		METHYLENE CHLORIDE	ND .	·	0.40	•
MWC-13	7/29/92	SW8010	N		DIBROMOMETPANE	ND		1.60	•
MWC-13	7/29/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	-
MWC-13	7/29/92	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		020	
MWC-13	7/29/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	
MWC-13	7/29/92	SW8010 SW8010	N N		CHLOROMETHANE	ND ND		0.15	
MWC-13	7/29/92	SW8010	N H		CHLOROFORM CHLOROETHANE	ND ND		0.15	
MWC-13	7/29/92	SW8010	N		CHLOROBENZENE	ND ND		030	• • • • •
V(WC-13	7/29/92	5W8010	N		CARBON TETRACHLORIDE	ND		0,35	
√WC-13	7/29/92	SW8010	N		BROMOMETHANE	ND	•	0.35	
√ ₩C-13	7/29/92	SW8010	N		BROMOFORM	ND		0.50	
MWC-13	7/29/92	5W8010	N		BROMODICHLOROMETHANE	ND		0.10	
VWC-13	7/29/92	5W8010	N		BROMOBENZENE	ND ND		1.60	
MWC-13	7/29/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0,60	
//₩C-13 //₩C-13	7/29/92	SW8010 SW8010	N		1-CHLOROHEXANE	ND ND		0.25	
MWC-13	7/29/92	SW8010	N +		1,3-DICHLOROBENZENE	ND ND		0.25	
NWC-13	7/29/92	SW8010	N		1,2-DICHLOROPROPANE	ND ND	·	0.15	
/WC-13	7/29/92	SW8010	N		1,2-DICHLOROETHANE	ND ND	·	0.15	
//WC-13	7/29/92	SW8010	N		1,2-DICHLOROBENZENE	ND	+	0.25	
MWC-13	7/29/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND	+	1.60	
MW.C-13	7/29/92	SW8010	N		1,1-DICHLOROETHENE	ND	 	0.7C	
MWC-13	7/29/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
MWC-13	7/29/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		9.20	
MWC-13	7/29/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	1
MWC-13	7/29/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	
MWC-13	7/29/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND ND	-	2.50	- 1
MWC-13	7/29/92 7/29/92	SW8010 SW8010	N		VINYL CHLORIDE TRICHLOROFLUOROMETHANE	ND ND	+	0.25	
MWC-13	7/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND	 	0.20	
MWC-13	7/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	-

Table U-2
Historical Contaminant DataGroundwater
Davis Clobal Communications Site

	T	Analytical	Field	Sample		Lab		Lab Detection	7-
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	1 01
MWC-13	7/29/92	SW8010			TRANS-1,2-DICHLOROETHENE	ND.		25	
MWC-13	1/29/92	SWROTO	<u>N</u> _		TETRACHLOROETHENE	ND .		. 4	
MWC43 MWC43	7/29/42 7/29/92	SW8010 SW8010			METHYLENE CHLORIDE DIBROMOMETHANE	The ND		+	12,
MWC-13	7/29/92	5W8010			DIBROMOCHLOROMETHANE				. 4
MWC-13	729/92	SW8010	→ - ; · · ·		(15-1, 1-DICHLOROPROPENE	· ND ·			- F.
MWC-D	7/29/92	SW8010		-	C1S-1, 2-DICHLOROETHENE	ND .			
MWC-13	7/29/92	SW8010	N		CHLOROMETHANE	No.		ξ,	
MWC-13	7/29/92	SW8010			CHLOROFORM	ND .		•	1
MWC/13	729/92	SW8010	١.		CHLOROETHANE	D	-		
MWC-13	7/29/92	SW/8010			CHLOROBENZENE	ND		. \$1	14,
MWCHE	7/29/92	SW8010	`		CARBON TETRACHLORIDE	ND			- 44
MWC-13	7/29/92	SW8010	— <u>`</u>		BROMOMETHANE	ND		**	4.
MWC-13	7/29/92	SW8010			BROMOFORM BROMODICHLOROMETHANE	ND .		.5	
MWC-13	7/29/92	SW8010 SW8010			BROMOBENZENE BROMOBENZENE	ND			. 12,
MWC-13	7/29/92	SW8010			2-CHLOROETHYLVINYLETHER	$\frac{ND}{ND} = -$			190
MWC-13	729/92	SW8010	÷		1-CHLOROHEXANE				19,
MWC-13	7/29/92	SW8010			1.4-DICHLOROBENZENE				12,
MWC-13	7/29/92	SW8010			1,3-DICHLOROBENZENE	ND			12.
MWC-II	7/29/92	SW8010			1,2-DICHLOROPROPANE	ND .			12
MWC-13	7/29/92	SW8010			1,2-DICHLOROETHANE	ND		15	- 112
MWC-13	7/29/92	SW/8010			1.2-DICHLOROBENZENE	ND		25	112
MWC-13	7/29/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.0	112
MWC-13	7/29/92	SW-8010	<u> </u>		1 1-DICHLOROETHENE	ND		* *** ***	. 12
MWC-13	7/29/92	SW8010	<u> </u>		1.1-DICHLOROETHANE	ND		50	112
MWC-13	1/29/92	SW-8010	<u> </u>		1.1.2-TRICHLOROETHANE	ND		20	. 34
MWC-13	7/29/92	SW8010	_ <u>N</u> _		1.1.2.2-TETRACHLOROETHANE	• • • • • • • • • • • • • • • • • • •		1.34	. 18
MWC-13	7/29/92	SW8010 SW8010	- N -		1.1.1-TRICHLOROETHANE 1.1.1.2-TETRACHLOROETHANE	<u>ND</u>			. 19
MWC-13	7/29/92	SW8020	<u>N</u>		TOTAL XYLENES			<u>25</u> 0 <u></u>	
MWC-13	7/29/92	SW8020	<u>-</u>		TOLUENE	ND		120	. 48
MWC-13	7/29/92	5W-8020	N		ETHYLBENZENE	ND			18
MWC-13	7/29/92	SW8020			CHLOROBENZENE	ND.		·	
MWC-13	7/29/92	SW8020	N +		BENZENE	ND.		11.40	- 44
MWC-13	7/29/92	SW8020	·		1,+DICHLOROBENZENE	ND ===		.4	145
MWC-13	7/29/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	112
MWC-13	7/29/92	SW8020	N		1,2-DICHLOROBENZENE	ND		(1,44)	19,
MWC-13	7/29/92	SW/8020	N		TOTAL XYLENES	ND		0.30	112
MWC-13	7/29/92	SW8020	```		TOLUENE	ND		0.20	118
MWC-13	7/29/92	SW8020	N .		ETHYLBENZENE	ND		0.20	91
MWC-13	7/29/92	SW8020	N		CHLOROBENZENE	ND		0.20	42
MWC-13	7/29/92	SW8020 SW8020	- <u>N</u> -		BENZENE 1.4-DICHLOROBENZENE	ND ND		0.40	118
MWC-13	7/29/92	SW8020	 -		1,3-DICHLOROBENZENE	<u>ND</u>		0.20	112
MWC-13	7/29/92	SW8020			1,2-DICHLOROBENZENE	ND.		141	118
MWC-4	7/29/92	SW8010	N		VINYL CHLORIDE	ND		0.25	18
MWC-4	7/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	<u></u>
MWC-4	7/29/92	SW8010	' N		TRICHLOROETHENE	ND		0.20	118
MWC-4	7/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	ug
MWC-4	7/29/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	118
MMC-4	7/29/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	11.5
MWC-4	7/29/92	SW8010	N		METHYLENE CHLORIDE	ND		(),4()	45
MWC-4	7/29/92	SW8010	N		DIBROMOMETHANE	ND		1.60	44
MMC-1	7/29/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	uş
MWC4	7/29/92	SW8010	N		CTS-1.3-DICHLOROPROPENE	ND ND		0.20	- "
MWC4	7/29/92 7/29/92	SW8010 SW8010	N N	 	CIS-1,2-DICHLOROETHENE	ND ND	<u> </u>	0.25	- 41
MWC4	7/29/92	SW8010	N		CHLOROMETHANE	ND ND		0.15	- 4
MWC-4	7/29/92	5W8010	N		CHLOROETHANE	ND ND		0.70	uj
MWC-4	7/29/92	5W8010	- N		CHLOROBENZENE	ND ND		0.10	
MWC-4	7/29/92	SW8010	N T		CARBON TETRACHLORIDE	,ND		0.35	- u
WWC-4	7/29/92	SW8010	N		BROMOMETHANE	ND		0.35	u.
MWC-4	7/29/92	SW8010	N		BROMOFORM	ND .		0.50	
MWC-4	7/29/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	11
MWC4	7/29/92	SW8010	N		BROMOBENZENE	ND		1.60	·······································
MWC-4	7/29/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	u
MWC-4	7/29/92	SW8010	N		1-CHLOROHEXANE	ND		3,40	u
MWC-4	7/29/92	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	u
MWC-4	7/29/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	u
1000	7/29/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	. 41
MWC-4					1. A DIGIT OR OPPORT				
MWC-4	7/29/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	u
	7/29/92 7/29/92 7/29/92	SW8010 SW8010 SW8010	N N		1,2-DICHLOROBENZENE 1,2-DICHLOROBENZENE 1,2,3-TRICHLOROPROPANE	ND ND		0.15 0.25 1.60	- u

				Hist	orical Contaminant DataGroundwater Davis Global Communications Site				
ocation 1D	Date	Analytical Method	Field	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection	T
MWC-4	7/29/92	SW8010	N N	осран по	1,1-DICHLOROETHANE	ND ND	KC7BK	0.50	<u> → `</u>
MA.C.4	7/29/92	SW8010	- · · ·		1.1 2-TRICHLOROETHANE	No. 1	• •	0.20	
MWC-4	7/29/92	SW8010	N .		1.1.2,2-TETRACHLOROETHANE	ND -	• • •	-,tc	4
MWC-4	7/29/92	SW8010			1 I.1-TR!CHLOROETHANE	ND		1.55	4
MWC-4	7/29/92	SW8010	N		U.I.2-TETRACHLOROETHANE	ND		2.50	
MWC-4	7/29/92	SW8010	N .		VINYL CHLORIDE	ND		-,25	
MWC-4	7/29/92	SW-8010	· · · · · · · · · · · · · · · · · · ·		TRICHLOROFULOROMETHANE	ND.		1.55	
MWC4	7/29/92	SW8010	<u>`</u>		TRICHLOROETHENE	ND .		-20	. •
MWC-4	7/29/92	SW8010	<u>\</u>		TRANS-1.3-DICHLOROPROPENE	ND .		.115	. '
MWC-4	7/29/92	SW8010	·		TRANS-1.2-DICHLOROETHENE			.25	
MWC-4	7/29/92	SW8010 SW8010	<u> </u>		TETRACHLOROETHENE			10.	. '
MWC-4	7/29/92 7/29/92	SW8010	- N -		METHYLENE CHLORIDE DIBROMOMETHANE	ND ND		::44 	-
MWC4	7/29/92	SW8010			DIBROMOCHLOROMETHANE	ND ND		120	•
MWC-4	7/29/92	SW8010			CIS-1,3-DICHLOROPROPENE				
MWC4	7/29/92	SW8010			CIS-1,2-DICHLOROETHENE		· · -	+20 +25	
MWC4	7/29/92	SW8010			CHLOROMETHANE	***************************************			
MWC4	7/29/92	SW8010	$\frac{N}{N}$		CHLOROFORM	ND ND		0.50	
MWC4	7/29/92	SW8010	- \ \ \ \ - -		CHLOROFORM			14.70	- •
MWC-4	7/29/92	SW8010	- }-		CHLOROBENZENE			230	
MWC4	7/29/92	SW8010	- N	w	CARBON TETRACHLORIDE	<u>ND</u>	·- ··		
MWC-4	7/29/92	SW8010	- N		BROMOMETHANE	<u>ND</u>		0.35	•
MWC4	7/29/92	SW8010	<u>N</u>		BROMOFORM	ND ND	•	0.50	-
MWC-4	7/29/92	SW8010	- 		BROMODICHLOROMETHANE	ND ND		0.10	• •
WMC-4	7/29/92	SW8010	- N		BROMOBENZENE	ND ND		0.10	-
MWC-4	7/29/92	SW8010	· · · · ·		2-CHLOROETHYLVINYLETHER	ND ND		0.60	
MWC-4	7/29/92	SW8010			1-CHLOROHEXANE		•	3,40	•
MWC-4	7/29/92	SW8010	- <u>`</u> -		1.+DICHLOROBENZENE	ND		725	
MWC-4	7/29/92	SW8010			1.3-DICHLOROBENZENE			0.32	
MWC-4	7/29/92	SW8010	N N		1.2-DICHLOROPROPANE	<u>ND</u>		0.15	
MWC-4	7/29/92	SW8010			1,2-DICHLOROETHANE	ND ND		0.15	
MWC-4	7/29/92	SW8010			1,2-DICHLOROBENZENE	ND ND	•	0.25	
MWC-4	7/29/92	SW8010	. N		1.2.3-TRICHLOROPROPANE	ND ND		1.60	
MWC-4	7/29/92	SW8010	N N		1.1-DICHLOROETHENE	ND ND	·	0.70	
MWC-4	7/29/92	SW8010	- N		1.1-DICHLOROETHANE	ND ND		0.50	
MWC-4	7/29/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND ND		020	
MWC-4	7/29/92	SW8010	- N		1.1.2.2-TETRACHLOROETHANE	ND ND		1)361	
MWC-4	7/29/92	SW8010	- ·	 	1.1.1-TRICHLOROETHANE	ND ND		0.55	
MWC-4	7/29/92	SW8010	N N		1.1.1,2-TETRACHLOROETHANE	ND		2.50	
MWC-4	7/29/92	SW8020	- N		TOTAL XYLENES	ND ND	• -	030	
MWC-4	7/29/92	SW8020	· N		TOLUENE	ND ND		0.20	
MWC-4	7/29/92	SW8020	<u>N</u>		ETHYLBENZENE	ND ND		020	
MWC-4	7/29/92	SW8020			CHLOROBENZENE	ND ND		0.20	
MWC-4	7/29/92	SW8020	· N		BENZENE	ND ND		0.30	
MWC-4	7/29/92	SW8020	-		1.4-DICHLOROBENZENE	ND ND	•	0.40	
MWC-4	7/29/92	SW8020	N N		1.3-DICHLOROBENZENE	ND ND	•	0.20	
MWC-4	7/29/92	SW8020	N		1,2-DICHLOROBENZENE		 +	0.40	
MWC-4	7/29/92	SW8020	N		TOTAL XYLENES	NU	·	0.30	
MWC-4	7/29/92	SW8020	N		TOLUENE	ND ND		0.20	
MWC-4	7/29/92	SW8020	N		ETHYLBENZENE	ND ND	+	0.20	
MWC-4	7/29/92	SW8020	N		CHLOROBENZENE	ND	•	0.20	
MWC-4	25000	ottionen	N						
MWC4	7/29/92	SW8020 SW8020	N		I,4-DICHLOROBENZENE	ND ND	 	0.40	-
MWC-4	7/29/92	SW8020	N		1,3-DICHLOROBENZENE	ND ND	·	0.20	-
MWC-4	7/29/92	SW8020	N	•	1,2-DICHLOROBENZENE	ND ND		0.40	
MWD-2	7/29/92	SW8010	N		TRICHLOROETHENE	C@	0.34	0.20	
MWD-2	7/29/92	SW8010	N		TRICHLOROETHENE	C@	0.34	0.20	
MWD-2	7/29/92	5W8010	N		VINYL CHLORIDE	ND ND	· · · · · · · · · · · · · · · · · · ·	0.25	
MWD-2	7/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND	+	0.55	·
MWD-2	7/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWD-2	7/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE	ND ND	+	0.13	
MWD-2	7/29/92	SW8010	N		TETRACHLOROETHENE	ND ND	 	0.10	
MWD-2	7/29/92	SW8010	N		METHYLENE CHLORIDE	ND ND		0.40	
MWD-2	7/29/92	SW8010	N		DIBROMOMETHANE	ND ND	+	1.60	
MWD-2	7/29/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND	+ +	0.20	
MWD-2	7/29/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	
MWD-2	7/29/92	SW8010	N		CIS-1,3-DICHLOROPROPENE CIS-1,2-DICHLOROETHENE	ND ND		0.25	
MWD-2	7/29/92	SW8010	N		CHLOROMETHANE	ND ND	 	0.50	
MWD-2	7/29/92	SW8010			+		 	0.15	+
			N		CHLOROFORM	ND			<u> </u>
MWD-2	7/29/92	SW8010	N		CHLOROETHANE	ND	 	0.70	
MWD-2	7/29/92	SW8010	N		CHLOROBENZENE	ND	ļ	0.30	-
MWD-2	7/29/92	SW8010	N		CARBON TETRACHLORIDE	ND	i	0.35	
MWD-2	7/29/92	SW8010	N		BROMOMETHANE	ND	1	0.35	-
MWD-2	7/29/92	SW8010	N		BROMOFORM	ND	1	0.50	1

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

1 15	.	Analytical	Field	Sample	C	Lab	Result	Lab Detection	1
Location ID	Date	Method	Code	Depth (ft)	Compound BROMOBENZENE	Qualifier ND	Kesuk	Limit	Units
MWD-2	7/29/92	SW8010 SW8010			2-CHLOROETHYLVINYLETHER	ND ND		1.60	lg/!
MWD-2	7/29/92	SW8010	}		1-CHLOROHEXANE	ND		1,40	ig/l
MWD-2	7/29/92	SW8010			1.4-DICHLOROBENZENE		·	0.25	18/1
MWD-2	7/29/92	SW8010	+ \ \ \ \		1,3-DICHLOROBENZENE	ND ND			Jg/1
MWD-2	7/29/92	SW8010			1.2-DICHLOROPROPANE	ND ND			18/
MWD-2	7/29/92	SW8010			1.2-DICHLOROETHANE			0.15	19/1
MWD-2	7/29/92	SW8010	 -		1,2-DICHLOROBENZENE			3.25	- ie,'
MWD-2	7/29/92	SW8010			1.2.3-TRICHLOROPROPANE	ND ND		1.80	12/1
MWD-3	7/29/92	SW8010	$\frac{N}{N}$		1.1-DICHLOROETHENE	ND ND		1.50	19/1
MWD-2	7/29/92	SW8010	<u>N</u>	·	1.1-DICHLOROETHANE	ND		0.50	18/1 1
MWD-2	7/29/92	SW8010	<u>N</u>		11.1,2-TRICHLOROETHANE	ND ND			ug.1 ug/1
MWD-2	7/29/92	SW8010	N N		1,1,2,2-TETRACHLOROETHANE	ND ND			1g/1
MWD-2	7/29/92	SW8010	<u>-</u>		1,1,1-TRICHLOROETHANE	ND ,			ug.1
MWD-2	7/29/92	SW8010			1.1.1.2-TETRACHLOROETHANE	ND ND		2.50	18/
MWD-2	7/29/92	SW8010	- <u>`</u>		VINYL CHLORIDE	ND ND			119/
MWD-2	7/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND.		U.55	12/
MWD-2	7/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	- ugi
MWD-2	7/29/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	- ug/1
MWD-2	7/29/92	SW8010	- N		TETRACHLOROETHENE	ND		9.10	121
MWD-2	7/29/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	
MWD-2	7/29/92	SW8010			DIBROMOMETHANE	ND ND		1.60	ug/1 ug/1
MWD-2	7/29/92	SW8010	N N		DIBROMOCYLOROMETHANE	ND ND			ug/i
MWD-2	7/29/92	SW8010	· N		CIS-1.3-DICHLOROPROPENE	ND ND			ug/1
MWD-2	7/29/92	SW8010			CIS-1_2-DICHLOROETHENE	ND .		0.25	12,7
MWD-2	7/29/92	SW8010	- N		CHLOROMETHANF	ND -		0,50	
MWD-2	7/29/92	SW8010			CHLOROFORM	ND ND		0.15	ug/
MWD-2	/29/92	SW8010	N		CHLOROETHANE	ND		0.70	12/
MWD-2	7/29/92	SW8010	N		CHLOROBENZENE	ND		030	ug/1
MWD-2	7/29/92	SW8010	 -		CARBON TETRACHLORIDE	ND		035	ug/1
MWD-2	7/29/92	SW8010	· · ·		BROMOMETHANE	ND		035	11g/l
MWD-2	7/29/92	SW8010	N		BROMOFORM	ND		0.50	ug/l
MWD-2	7/29/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
MWD-2	7/29/92	SW8010	<u> </u>		BROMOBENZENE	ND		1.60	112/
MWD-2	7/29/92	SW8010	- N		2-CHLOROETHYLVINYLETHER	ND		0.60	ug/1
MWD-2	7/29/92	SW8010			I-CHLOROHEXANE	ND		3,40	ug/l
MWD-2	7/29/92	SW8010	N ;		1,4-DICHLOROBENZENE	ND ND		0.25	
MWD-2	7/29/92	SW8010	N		1.3-DICHLOROBENZENE	ND		0.32	ug/l
MWD-2	7/29/92	SW8010	N		1.2-DICHLOROPROPANE	ND ND		0.15	ug/1
MWD-2	7/29/92	SW8010	- ·		1,2-DICHLOROETHANE	ND ND		0.15	119/
MWD-2	7/29/92	SW8010	N		1,2-DICHLOROBENZENE	ND ND		0.25	ug/
MWD-2	7/29/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	ug/l
MWD-2	7/29/92	SW8010	N	·	1.1-DICHLORGETHENE	ND		0.70	118/1
MWD-2	7/29/92	SW8010	N N		1.1-DICHLOROETHANE	ND		0.50	ug/1
MWD-2	7/29/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND		0.20	ug/l
MWD-2	7/29/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		0.30	ug/
MWD-2	7/29/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	118/
MWD-2	7/29/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	ug/l
MWD-2	7/29/92	SW8020	N		TOTAL XYLENES	ND		0,30	ug/
MWD-2	7/29/92	SW8020	N		TOLUENE	ND		0.20	ug/
MWD-2	7/29/92	SW8020			·	ND		0.20	
MWD-2	7/29/92	SW8020	7		ETHYLBENZENE CHLOROBENZENE	ND ND		0.20	ug/
MWD-2	7/29/92	SW8020 SW8020	N		BENZENE	ND ND		0.30	112/
MWD-2	7/29/92	SW8020	N		1.4-DICHLOROBENZENE	ND ND		0.40	ug/
MWD-2		SW8020	N		1.3-DICHLOROBENZENE	ND ND		0.20	: ug/
	7/29/92				L			·	ug/
MWD-2	7/29/92	SW8020	N		1,2-DICHLOROBENZENE	ND ND		0.40	ug/
	7/29/92	SW8020 SW8020	N		TOTAL XYLENES	ND		0.30	ug/
MWD-2	7/29/92	SW8020 SW8020	N		TOLUENE	ND ND		0.20	ug/
MWD-2	7/29/92		N		ETHYLBENZENE	ND ND		0.20	ug/
MWD-2	7/29/92	SW8020	N		CHLOROBENZENE	ND		0.20	ug/
MWD-2	7/29/92	SW8020	N		BENZENE	ND ND		0.30	ug
MWD-2	7/29/92	SW8020	N		1,4-DICHLOROBENZENE	ND		0.40	ug
MWD-2	7/29/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	ug
MWD-2	7/29/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	ug/
MWB-1	7/30/92	SW8010	N		VINYL CHLORIDE	ND		0.25	ug/
MWB-1	7/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	ug/
MWB-1	7/30/92	SW8010	N		TRICHLOROETHENE	ND		0.20	ug/
MWB-1	7/30/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	ug/
MWB-1	7/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	ug
MWB-1	7/30/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	ug
MWB-1	7/30/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	ug/
MWB-1	7/30/92	SW8010	N		DIBROMOMETHANE	ND		1.60	ug/
MWB-1	7/30/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	ug/
MWB-1	7/30/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	ug/
	7/30/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND			

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Lossies ID		Analytical	Field	Sample	4	Lab	D. accorde	Lab Detection	1
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Units
MWB-1	7/30/92	SW8010			CHLOROFORM	ND .		(_56 	ug!
MWB-1	7/30/92	SW8010			CHLOROETHANE	ND		0.50	42,
MWB-1	7/30/92	SW8010			CHLOROBENZENE				Jg/l
MWB-1		SW8010	}- -		CARBON TETRACHLORIDE	No -		6,30 5,45	12/
MWB-1	7/30/92 7/30/92	SW8010	- }- -		BROMOMETHANE				. 481
MWB-1	7/30/92	SW8010			BROMOFORM	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			12.1
MWB-1	7/30/92	SW8010	<u>N</u>		BROMODICHLOROMETHANE	ND		اگ ۱	12,1
MWB-1	7/30/92	SW8010	· N		BROMOBENZENE			- 1	192
MWB-1	7/30/92	SW8010			2-CHLOROETHYLVINYLETHER		,	i.au	192
MWB-1	7/30/92	SW8010			1-CHLOROHEXANE			::hi'	12.1
MWB-1	7/30/92	SW8010	N		1.4 DICHLOROBENZENE				
MWB-1	7/30/92	SW8010	- N	·····	1,3-DICHLOROBENZENE	ND ND		5	184
MWB-1	7/30/92	SW8010	- N		1.2-DICHLOROPROPANE			. 32	:p/1
MWB-1	7/30/92	SW8010	<u></u> -		1.2-DICHLOROFTHANE			:	: <u>:p/l</u>
MWB-I	7/30/92	SW8010	<u>N</u>		1,2-DICHLOROBENZENE				12/1
MWB-1	7/30/92	SW8010	<u>N</u>		1.2.3-TRICHLOROPROPANE	ND ND		-) 25	ug/l
MWB-1	7/30/92	SW8010	- N		1.1 DICHLOROETHENE			= 1.60 n.50	±2/1 1
MWB-I	7/30/92	SW8010	N N		1,1-DICHLOROETHANE				ાશી
MWB-1	·	SW8010	<u>N</u>		1.1.2-TRICHLOROETHANE	ND		0,50	- 4 2/ 1
MWB-I	7/30/92	SW8010	<u>N</u>			ND ND		120	<u></u> 2/1
	7/30/92				1,1,2,2-TETRACHLOROETHANE	ND		ا <u>بري</u> ا رين	112,1
MWB-1	7/30/92	SW8010	N N		1.1.1-TRICHLOROETHANE	ND ND		355	Agr.
MWB-1	7/30/92	SW8010 SW8010	- N N		1.1.1.2-TETRACHLOROETHANE	ND ND		2.50 0.25	14/1
MWB-1	7/30/92	SW8010	$\frac{N}{N}$		VINYL CHLORIDE TRICHLOROFLUOROMETHANE	ND ND			18.1
								0.55	ag/i
MWB-1	7/30/92	SW8010 SW8010	N T		TRICHLOROETHENE TRANS-1.3-DICHLOROPROPENE	ND ND		- 0.20 - 0.12	ug/1
								0.15	12/1
MWB-1	7/30/92	SW8010	N.		TRANS-1,2-DICHLOROETHENE	ND ND		9.25	\ <u>\a</u> v
MWB-1	7/30/92	SW8010	$\frac{N}{N}$		TETRACHLOROETHENE	ND ND		0.10	18/1
MWB-1	7/30/92	SW8010			METHYLENE CHLORIDE	ND ND		0.40	18/1
MWB-1	7/30/92	SW8010 SW8010	N		DIBROMOMETHANE	ND ND		1.60	ug/1
MWB-1	7/30/92		N		DIBROMOCHLOROMETHANE	ND ND		0.20	ug/1
MWB-1	7/30/92	SW8010	N		CIS-1.3-DICHLOROPROPENE	ND		0.20	ug/l
MWB-1	7/30/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND ND			12/1
MWB-1	7/30/92	SW8010	N		CHLOROMETHANE	ND		0.50	1 <u>8/</u> 1
MWB-1	7/30/92	SW8010	N		CHLOROFORM	ND		0.15	184
MWB-1	7/30/92	SW8010	N		CHLOROETHANE	ND ND		0.70	::e/l
MWB-1	7/30/92	SW8010	N		CHLOROBENZENE	ND		0.30	ug/l
MWB-1	7/30/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	u <u>e</u> ⁄1
MWB-1	7/30/92	SW8010	N		BROMOMETHANE	ND		0.35	ug/1
MWB-1	7/30/92	SW8010	N i		BROMOFORM	ND		0.50	u e/ [
MWB-1	7/30/92	SW8010	N į		BROMODICHLOROMETHANE	ND		0.10	<u>ug/</u>]
MWB-1	7/30/92	SW8010	N		BROMOBENZENE	ND		1.60	1g/l
MWB-1	7/30/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	19/1
MWB-1	7/30/92	SW8010	N		1-CHLOROHEXANE	ND		3,40	ug/l
MWB-1	7/30/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	118/1
MWB-1	7/30/92	SW8010	N		1,3-DICHLOROBENZENE	ND	·	usi	119/1
MWB-1	7/30/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	ug/1
MWB-1	7/30/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	ug/1
MWB-1	7/30/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	ug/l
MWB-1	7/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		0.60	_ სღ/\
MWB-1	7/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	ug/l
MWB-1	7/30/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	ug/l
MWB-1	7/30/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	ug/l
MWB-1	7/30/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		0.30	ug/l
MWB-1	7/30/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	. ug/1
MWB-1	//30/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	ug/l
MWB-1	7/30/92	SW8020	N		TOTAL XYLENES	ND		0.30	ug/1
MWB-1	7/30/92	SW8020	N		TOLUENE	ND		0.20	ug/l
MWB-1	7/30/92	SW8020	N		ETHYLBENZENE	ND		0.20	ug/1
MWB-1	7/30/92	SW8020	N		CHLOROBENZENE	ND		0.20	ug/l
MWB-1	7/30/92	SW8020	N		BENZENE	ND		0.30	ug/1
MWB-1	7/30/92	SW8020	N		1,4-DICHLOROBENZENE	ND		0.40	ug∕l
MWB-1	7/30/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	ug/l
MWB-1	7/30/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	ug∕1
MWB-1	7/30/92	SW8020	N		TOTAL XYLENES	ND		0.30	ug/1
MWB-1	7/30/92	SW8020	N		TOLUENE	ND		0.20	ug/l
MWB-1	7/30/92	SW8020	N		ETHYLBENZENE	ND		0.20	ug/l
MWB-1	7/30/92	SW8020	N		CHLOROBENZENE	ND		0.20	ug/l
MWB-1	7/30/92	SW8020	N		BENZENE	ND		0.30	ug/l
MWB-1	7/30/92	5W8020	N		1.4-DICHLOROBENZENE	ND		0.40	ug∕1
MWB-1	7/30/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	ug/l
MWB-1	7/30/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	ug/l
MWB-14	7/30/92	SW8010	FD		1,2-DICHLOROETHANE	C@	0.18	0.15	ug/l
MWB-14	7/30/92	SW8010	FD		1,2-DICHLOROETHANE	r@	0.18	0.15	ug/1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	Intts
MWB-14	7/30/92	SW8010	FD	Depth (II)	TRICHLOROETHENE	Quanter	(ESUR	.20	ug/l
MWB-14	7/30/92	SW8010	FD		TRICHLOROETHENE	Car	0,90		ug/l
MWB-14	7/30/92	SW8010	N		TRICHLOROETHENE		1.00	73	ug/1
MWB-14	7/30/92	SW8010	N		TRICHLOROETHENE		1.14	3	192/1
MWB-14	7/30/92	SW8010	FD		CIS-1,2-DICHLOROETHENE		1 10	125	ig1
MWB-14 MWB-14	7/30/92	SW8010 SW8010	FD N		CIS-1,2-DICHLOROETHENE CIS-1,2-DICHLOROETHENE		170	11 <u>25</u> 11 <u>2</u> 5	12/1
MWB-14	7/30/92	5W8010 5W8010	<u>N</u>		CIS-1,2-DICHLOROETHENE CIS-1,2-DICHLOROETHENE		1.90	625 625	121 121
MWB-14	7/30/92	SW8010	N .		VINYL CHLORIDE	-		0.25	ug/l
MWB-14	7/30/92	SW8010	N .		TRICHLOROFLUOROMETHANE	ND	• • •	55	
MWB-14	7/30/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	ue/l
MWB-14	7/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	ng/l
MWB-14	7/30/92 7/30/92	5W8010 SW8010	N N		TETRACHLOROETHENE METHYLENE CHLORIDE	ND ND		- 0,In 0,46	119.1
MWB-14	7/30/92	5W8010	- N		DIBROMOMETHANE		·· •	1.041 1.041	:ug/1 ug/1
MWB-14	7/30/92	SW8010	N .		DIBROMOCHLOROMETHANE	ND		020	121
MWB-14	7/30/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	12,
MWB-14	7/30/92	5 W8 010	N		CHLOROMETHANE	ND		0.5C	021
MWB-14	7/30/92	SW8010	N		CHLOROFORM	ND ND		0.15	118/
MWB-14	7/30/92	SW8010	N		CHLOROETHANE	ND		0.70	<u>ug/</u>
MWB-14	7/30/92 7/30/92	SW8010 SW8010	N N		CHLOROBENZENE CARBON TETRACHLORIDE	ND ND		0.35	ப <u>ுழி</u> பதி
MWB-14	7/30/92	SW8010	N N		BROMOMETHANE	ND		135	ug/l
VIWB-14	7/30/92	5 W80 10	N		BROMOFORM	ND	- · · - · ·	0.50	12/1
MWB-14	7/30/92	SW8010	N		BROMODICHLOROMETHANE	ND.		9.10	પ્રદૂ1
MWB-14	7/30/92	SW8010	N		BROMOBENZENE	ND		1.04	48/ 1
MWB-14	7/30/92	SW8010 SW8010	N N		2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	ND ND		0,60	1g/1
WB-14	7/30/92	SW8010	N N		1.4-DICHLOROBENZENE	ND ND		3.40 0.25	ug/1 ug/1
MWB-14	7/30/92	SW8010			1,3-DICHLOROBENZENE	ND ND		032	ug/i ng/i
MWB-14	7/30/92	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	1g/1
MWB-14	7/30/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	ug/1
MWB-14	7/30/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	ug/I
MWB-14	7/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND_		1.60	12/1
MWB-14 MWB-14	7/30/92 7/30/92	SW8010 SW8010	N ,		1,1-DICHLOROETHENE	ND ND		0.70 0.50	ug/1
MWB-14 MWB-14	7/30/92	5W8010	N		1.1.2-TRICHLOROETHANE	ND ND		0.20	<u>'\æ/\</u> '\ <u>æ</u> /!
MWB-14	7/30/92	SW8010	N N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	- ug/
MWB-14	7/30/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	118/
MWB-14	7/30/92	SW8010	N		1.1.1.2 TETRACHLOROETHANE	ND		2.50	ug/1
MWB-14	7/30/92	SW8010	FD		VINYL CHLORIDE	ND	· · · · · · · · · · · · · · · · · · ·	0.25	u g/ 1
MWB-14	7/30/92	SW8010 SW8010	FD FD		TRICHLOROFLUOROMETHANE	ND ND		0.55	ug/1
MWB-14	7/30/92 7/30/92	SW8010	FD		TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE	ND ND		0.15	<u>ug/l</u>
MWB-14	7/30/92	SW8010	FD		TETRACHLOROETHENE	ND ND		0.10	ug/1
MWB-14	7/30/92	SW8010	FD		METHYLENE CHLORIDE	ND		0.40	ug/1
MWB-14	7/30/92	SW8010	FD		DIBROMOMETHANE	ND		1.60	ug/l
MWB-14	7/30/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND		0.20	ug/l
MWB-14	7/30/92	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND		0.20	ug/l
MWB-14 MWB-14	7/30/92 7/30/92	SW8010 SW8010	FD FD		CHLOROPORM	ND ND	-	0.50 0.15	ug/1
MWB-14	7/30/92	SW8010	FD		CHLOROFORM	ND		0.70	1/g(r ug/l
MWB-14	7/30/92	SW8010	FD		CHLOROBENZENE	ND		0.30	ug/1
MWB-14	7/30/92	SW8010	FD		CARBON TETRACHLORIDE	ND		0.35	ug/l
MWB-14	7/30/92	SW8010	FD		BROMOMETHANE	ND		0.35	ug/l
MWB-14	7/30/92	SW8010	FD		BROMOPORM	ND		0.50	ug/l
MWB-14 MWB-14	7/30/92	SW8010 SW8010	FD FD		BROMODICHLOROMETHANE BROMOBENZENE	ND ND	<u> </u>	0.10	ug/l
MWB-14	7/30/92 7/30/92	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND ND		0.60	ug/l
MWB-14	7/30/92	SW8010	FD		1-CHLOROHEXANE	ND ND	 +	3,40	ug/1
MWB-14	7/30/92	57W8010	FD		1.4-DICHLOROBENZENE	ND	 	0.25	ug/l
MWB-14	7/30/92	5W8010	FD		1,3-DICHLOROBENZENE	ND_	<u> </u>	0.32	ug/l
MWB-14	7/30/92	SW8010	FD		1,2-DICHLOROPROPANE	ND		0.15	ug/l
MWB-14	7/30/92	SW8010	FD		1.2-DICHLOROBENZENE	ND		0.25	ug/l
MWB-14 MWB-14	7/30/92 7/30/92	SW8010 SW8010	FD FD		1,2,3-TRICHLOROPROPANE	ND ND	<u> </u>	0.70	ug/l
MWB-14	7/30/92	SW8010	FD		1.1-DICHLOROETHANE	ND ND		0.50	ug/i
MWB-14	7/30/92	2M8010	FD		1.1.2-TRICHLOROETHANE	ND	; ÷	0.20	ug/1
MWB-14	7/30/92	SW8010	FD		1.1.2.2-TETRACHLOROETHANE	ND	!	0.30	ug/1
MW8-14	7/30/92	SW8010	FD		1,1,1-TRICHLOROETHANE	ND		0.55	ug/l
MWB-14	7/30/92	SW8010	FD		1,1,1,2-TETRACHLOROETHANE	ND		2.50	u#/i
MWB-14	7/30/92	SW8010	N		VINYI, CHLORIDE	ND ND	<u> </u>	0.25	ug/l
MWB-14 MWB-14	7/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND	ļ <u>-</u>	0.55	ug/!
	7/30/92	5W8010	N		TRANS-1,3-DICHLOROPROPENE	ND			119/

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Fleid	Sample		Lab		Lab Detection	1
ocation ID MWB-14	Date	Method	Code	Depth (ft)	Compound	Qualifier ND	Result	Limit	Lin
/WB-14 //WB-14	7/30/92 7/30/92	SW8010 SW8010	N		TETRACHLOROETHENE METHYLENE CHLORIDE	ND	· - ··-		18,
1WB-14	7/30/92	SW8010	<u>N</u>		DIBROMOMETHANE	N D		1,041	12,
1WB-14	7/30/92	SW8010			DIBROMOCHLOROMETHANE	<u>ND</u>		ي ا	- 14
17WB-14	7/30/92	SW8010			CIS-1,3-DICHLOROPKOPENE	— — VD		5	
MWB-14	7/30/92	SW8010			CHLOROMETHANE	ND			- 15 15
MWB-14	7/30/4.	SW8010	<u>·</u>		CHLOROFORM	· · · · · · · · · · · · · · · · ·		15	12
MWB-14	7/30/92	SW8010	- N		CHLOROETHANE	ND .			
MWB-14	7/30/92	SW8010			CHLOROBENZENE			4-	. 12
MWB-14	7/30/92	SW8010	· · ·		CARBON TETRACHLORIDE	ND ND			
MWB-14	7/30/92	SW8010	<u>-</u>		BROMOMETHANE	ND ND		5.35	. 45
MWB-14	7/30/92	SW8010	N		BROMOFORM	ND		750	112,
MWB-14	7/30/92	SW8010	• N		BROMODICHLOROMETHANE	ND ND		0.16	. 18
MWB-14	7/30/92	SW8010	· N		BROMOBENZENE	ND ND		1.60	- 48
MWB-14	7/30/92	SW8010	- N		2-CHLOROETHYLVINYLETHER	ND -			12
MWB-14	7/30/92	SW8010	N .		1-CHLOROHEXANE	ND		- 1,4	
MWB-14	7/30/92	SW8010	N		1,4-DICHLOROBENZENE	ND	·	25	10
MWB-14	7/30/92	SW8010	N N		1.3-DICHLOROBENZENE	ND .		5.62	12
WWB-14	7/30/92	SW8010	N I		1,2-DICHLOROPROPANE	ND ND			
MWB-14	7/30/92	SW8010	N N		1,2-DICHLOROETHANE	ND ND			15
MWB-14	7/30/92	SW8010			1,2-DICHLOROBENZENE		· · · · · · · · · · · · · · · · · · ·	- 125	12
MWB-14	7/30/92	5W8010	N N		1,2,3-TRICHLOROPROPANE	ND .		1.00	11
MWB-14	7/30/92	SW8010	— <u>·</u> "		1,1-DICHLOROETHENF	ND ND		0,70	
MWB-14	7/30/92	SW8010	<u> </u>		1,1-DICHLOROETHANE	ND ND		0.50	- 90
MWB-14	7/30/92	SW8010			1.1.2-TRICHLOROETHANE		· - · · ·		- 44
MWB-14	7/30/92	SW8010	N - ;		1,1,2-TETRACHLOROETHANE	ND ND		136	- 41
MWB-14	7/30/92	SW8010			1,1,1-TRICHLOROETHANE	ND ND			41
MWB-14	7/30/92	SW/8010	N		1,1,1,2-TETRACHLOROETHANE	ND ND		250	
MWB-14	7/30/92	SW8010	FD .		VINYL CHLORIDE	ND ND	· · ·	- 25	a
MWB-14	7/30/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND ND		0.55	u
MWB-14	7/30/92	SW8010	FD		TRANS-1.3-DICHLOROPROPENE	ND ND		0.15	- 4
MWB-14	7/30/92	5W8010	FD +		TRANS-1,2-DICHLOROETHENE	ND	· · · · · · ·	0.13	u
MWB-14	7/30/92	SW8010	FD		TETRACHLOROETHENE	ND ND		- 0.10	
MWB-14	7/30/92	SW8010	FD		METHYLENE CHLORIDE	ND ND		· 0.10 · ·	41
MWB-14	7/30/92	SW8010	FD		DIBROMOMETHANE	ND ND		1.00	"
MWB-14	7/30/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND ND		7,20	- 41
MWB-14	7/30/92	SW8010	FD :		CIS-1,3-DICHLOROPROPENE	ND ND			4
MWB-14	7/30/92	SW8010	FD		CHLOROMETHANE	ND ND		0.50	. 44
MWB-14	7/30/92	SW8010	FD		CHLOROFORM	ND ND		0.15	us
MWB-14	7/30/92	SW8010	FD		CHLOROETHANE	ND		0.70	'''
MWB-14	7/30/92	SW8010	FD		CHLOROBENZENE	ND ND		0.0	
MWB-14	7/30/92	SW8010	FD		CARBON TETRACHLORIDE	ND		035	4
MWB-14	7/30/92	SW8010	FD		BROMOMETHANE	ND ND		0,15	•
MWB-14	7/30/92	SW8010	FD		BROMOFORM	ND ND		0.50	
MWB-14	7/30/92	SW8010	FD		BROMODICHLOROMETHANE	ND ND		0.10	- 111
MWB-14	7/30/92	SW8010	FD		BROMOBENZENE	ND		1.60	u
MWB-14	7/30/92	5W8010	FD		2-CHLOROETHYLVINYLETHER	ND		0.60	+ - u
MWB-14	7/30/92	SW8010	${FD}$		1-CHLOROHEXANE	ND ND		3.40	
MWB-14	7/30/92	SW8010	FD		1.4-DICHLOROBENZENE	ND ND		0.25	
иwв-14 ИWB-14	7/30/92	SW8010	FD			ND ND	-	0.32	<u> </u>
/WB-14	7/30/92	SW8010	FD		1,3-DICHLOROBENZENE 1,2-DICHLOROPROPANE	ND ND		0.15	u
MWB-14	7/30/92	SW8010	FD		1,2-DICHLOROPROPANE	ND ND		0.15	u
(WB-14	7/30/92	SW8010	FD			ND ND		1,60	u
			FD		1,2,3-TRICHLOROPROPANE			9.70	<u>u</u>
(WB-14 (WB-14	7/30/92	SW8010 SW8010	FD		1,1-DICHLOROETHENE	ND ND	ļ	0.70	u
	7/30/92				I,I-DICHLOROETHANE	ND			· u
(WB-14	7/30/92	SW8010	FD		1,1,2-TRICHLOROETHANE	ND	·	0.20	u
/WB-14	7/30/92	SW8010	FD		1.1,2,2-TETRACHLOROETHANE	ND ND		0.30	u
/WB-14	7/30/92	SW8010	FD		1,1,1-TRICHLOROETHANE	ND		0.55	u ·
/WB-14	7/30/92	SW8010	FD		1,1,1,2-TETRACHLOROETHANE	ND ND		2.50	ų.
WB-14	7/30/92	SW8020	N		TOTAL XYLENES	ND ND	_	0.30	u
/WB-14	7/30/92	SW8020	N		TOLUENE	ND ND		0.20	u
/WB-14	7/30/92	SW8020	N		ETHYLBENZENE	ND ND		0.20	. 4
AWB-14	7/30/92	SW8020	N		CHLOROBENZENE	ND ND		0.20	u
/WB-14	7/30/92	SW8020	N		BENZENE	ND		0.30	_ u
/WB-14	7/30/92	SW8020	N		1,4-DICHLOROBENZENE	ND		0.40	· u
/WB-14	7/30/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
/WB-14	7/30/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	u u
MWB-14	7/30/92	SW8020	FD		TOTAL XYLENES	ND		0.30	, u
/WB-14	130/92	SW8020	rD		TOLUENE	ND		0.20	ų u
/WB-14	7/30/92	SW8020	FD		ETHYLBENZENE	ND		0.20	u
иWB-14	7/30/92	SW8020	FD		CHLOROBENZENE	ND		0.20	u
√13-14	7/30/92	244,8050	FU		BENZENE	ND	<u> </u>	0.40	U
VIWB-14	7/30/92	SW8020	FD		1,4-DICHLOROBENZENE	ND		0.40	, u
/WB-14	7/30/92	SW8020	FD		1,3-DICHLOROBENZENE	ND	1	0.20	u
	7/30/92	SW8020	FD		1,2-DICHLOROBENZENE	ND		0.40	-Ju

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Lancium III		Applytical	Fleid	Sample	Commenced	Lab	B	Lab Detection	1
Location ID MWB-14	7/30/92	Method SW8020	Code	Depth (ft)	Compound TOTAL XYLENES	Qualifier ND	Result	Limit 930	Lnst
MWB-14	7/30/92	SW 8020	N N		TOLUENE	<u>ND</u>		920	12/1
MWB-14	7/30/92	SW8020	N N		ETHYLBENZENE			- <u>53</u>	. <u>18/</u> 1
MWB-14	7/30/92	SW8020	 -		CHLOROBENZENE	<u>ND</u>			
MWB-14	7/30/92	SW8020	- 		BENZENE	ND .		0.50	ug/l
MWB-14	7/30/92	SW8020	·		1.4-DICHLOROBENZENE	ND		-1.4()	18/1
MWB-14	7/30/92	SW/8020	N		1.3-DICHLOROBENZENE	ND	***	0.26	12/1
MWB-14	7/30/92	SW8020			1.2-DICHLOROBENZENE	- ND		1),4(;	12/
MWB-14	7/30/92	SW8020	FD		TOTAL XYLENES	ND		0.36	ug/\
MWB-14	7/30/92	SW8020	FD		TOLUENE	ND		0.20	ug/l
MWB-14	7/30/92	SW8020	FD		ETHYLBENZENE	ND		0.20	48/
MWB-14	7/30/92	SW8020	FD		CHLOROBENZENE	ND		0.20	ugy
MWB-14	7/30/92	SW8020	FD		BENZENE I,+DICHLOROBENZENE	ND ND		(1_k) :1. 4 ()	112/
MWB-14	7/30/92	SW8020 SW8020	FD FD		1.3-DICHLOROBENZENE	ND ND		0.20	112/
MWB-14	7/30/92	SW8020	FD		1,2-DICHLOROBENZENE	ND ND	· -		ug/
MWC-1	7/30/92	SW8010	N N		VINYL CHLORIDE	ND .		0.25	118/
MWC-1	7/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	18/
MWC-1	7/30/92	SW8010	N N		TRICHLOROETHENE	ND		0.20	ug/
MWC-1	7/30/92	SW8010	- V .		TRANS-1.3-DICHLOROPROPENE	ND		0.15	ug/
MWC-1	7/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.25	ug/
MWC-1	7/30/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	128/
MWC-1	7/30/92	SW/8010	N		METHYLENE CHLORIDE	ND		0,40	ug/
MWC-1	7/30/92	SW8010	N		DIBROMOMETHANE	ND		1.60	u g /
V(WC-1	7/30/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	ug.
MWC-1	7/30/92 7/30/92	SW8010 SW8010	N N		CIS-1,3-DICHLOROPROPENE CIS-1,2-DICHLOROETHENE	ND ND		0.20	ug
MWC-I	7/30/92	SW8010	· ``		CHLOROMETHANE	ND ND		0.50	ug
MWC-I	7/30/92	SW8010	<u></u> N		CHLOROFORM	ND		0.15	ug
MWC-1	7/30/92	5W8010	· N		CHLOROETHANE	ND		0.70	ug.
MWC-1	7/30/92	SW8010	- N		CHLOROBENZENE	ND ND		- J.30	ug
MWC-1	7/30/92	SW8010	N ·		CARBON TETRACHLORIDE	ND		0.35	ug
MWC-1	7/30/92	SW8010	N		BROMOMETHANE	ND ,		0.35	
MWC-1	7/30/92	SW8010	N		BROMOFORM	ND		0.50	118
MWC-1	7/30/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	ug
MWC-1	7/30/92	SW8010	N		BROMOBENZENE	ND		1.60	11 8
MWC-I	7/30/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	ug
MWC-1	7/30/92	SW8010	N		1-CHLOROHEXANE	ND		3.40	ug
MWC-I	7/30/92	SW8010 SW8010	N		1.4-DICHLOROBENZENE	ND ND		0.25	ug
MWC-I	7/30/92 7/30/92	SW8010	N N		1.3-DICHLOROBENZENE	ND ND		0.15	ug
MWC-1	7/30/92	SW8010	• N		1,2-DICHLOROPROPANE	ND ND		0.15	ид
MWC-1	7/30/92	SW8010	N N		1,2-DICHLOROBENZENE	ND ND		0.25	ug
MWC-1	7/30/92	SW8010	- N		1.2.3-TRICHLOROPROPANE	ND		1.50	
MWC-1	7/30/92	SW8010	- N		1,1-DICHLOROETHENE	ND		0.70	ug
MWC-1	7/30/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	ug
MWC-1	7/30/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	ug
MWC-1	7/30/92	SW8010	N	-	1.1.2,2-TETRACHLOROETHANE	ND		0.30	Ug
MWC-1	7/30/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND	•	0.55	ug
MWC-I	7/30/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	ug
MWC-1	7/30/92	SW8010	FD		VINYL CHLORIDE	ND		0.25	ug
MWC-1	7/30/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND		0.55	ng
MWC-1	7/30/92	SW8010	FD		TRICHLOROETHENE	ND		0.20	ug
MWC-1	7/30/92	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	uş
MWC-1 MWC-1	7/30/92 7/30/92	SW8010 SW8010	FD		TRANS-1,2-DICHLOROETHENE TETRACHLOROETHENE	ND ND		0.25	uį
MWC-I	7/30/92	SW8010	FD FD		METHYLENE CHLORIDE	ND ND		0.10	u j
MWC-1	7/30/92	SW8010	FD		DIBROMOMETHANE	ND ND	++	1.60	u
MWC-1	7/30/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND	 	0.20	ug
MWC-I	7/30/92	5W8010	FD		CIS-1,3-DICHLOROPROPENE	ND		0.20	- 4
MWC-!	7/30/92	5W8010	FD		CIS-1,2-DICHLOROETHENE	ND		0.25	u
MWC-I	7/30/92	5W8010	FD		CHLOROMETHANE	ND		0.50	u
MWC-1	7/30/92	SW8010	FD		CHLOROPORM	ND		0.15	
MWC-I	7/30/92	SW8010	FD		CHLOROETHANE	ND		0.70	U
MWC-1	7/30/92	SW8010	FD		CHLOROBENZENE	ND		0.30	u
MWC-1	7/30/92	SW8010	FD		CARBON TETRACHLORIDE	ND		0.35	uį
MWC-1	7/30/92	SW8010	FD		BROMOMETHANE	ND		0.35	Q
MWC-1	7/30/92	SW8010	FD		BROMOPORM	ND		0.50	a a
MWC-1	7/30/92	SW8010	FD		BROMODICHLOROMETHANE	ND		0.10	T u
MWC-I	7/30/92	SW8010	PD		BROMOBENZENE	ND		1.60	u
MWC-I	7/30/92	59V8010	FD		2-CHLOROETHYLVINYLETHER	ND		0.60	ug
MWC-1	7/30/92	SW8010	FL		1-CHLOROHEXANE	ND		3.40	Qg.
MWC-1	7/30/92	SW8010	FD		1,4-DICHLOROBENZENE	ND		0.25	u g
MWC-1	7/30/92	SW8010	FD		1,3-DICHLOROBENZENE	ND		0.32	ug
MWC-1	7/30/92	SW8010	FD		1,2-DICHLOROPROPANE	ND	1 .	0.15	u

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID		Analytical Method	Field	Sample	Compound	Lab	Beer to	Lab Detection	Ι.
MWC-1	7/30/92	SW8010	Code FD	Depth (ft)	1,2-DICHLOROETHANE	Qualifler ND	Result	Limit 3,1 €	
MWC-1	7/30/92	SW8010	FD FD		1,2-DICHLOROBENZENE				· u
MWC-1	7/30/92	SW8010	FD FD		1,2,3-TRICHLOROPROPANE	ND		1.00	
MWC-1	730/92	SW8010	FD		1.1-DICHLOROETHENE	ND -			• •
MWC-1	7/30/92	SW8010	FD		1,1-DICHLOROETHANE	- ND		.50	
MWC-I	7/30/92	SW8010	FD		1.1.2-TRICHLOROETHANE			<u> </u>	- '
MWC-1	7/30/92	SW8010	FD		1.1.2.2-TETRACHLOROETHANE	ND .		5.30	
MWC-I	7/30/92	SW8010	FD		1.1,1-TRICHLOROETHANE	ND			
MWC-I	7/30/92	SW8010	FD		1.1.1,2-TETRACHLOROETHANE			2.50	-
MWC-I	7/30/92	SW/8010	. N		VINYL CHLORIDE			-25	
MWC-1	7/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		555	
MWC-1	7/30/92	SW8010	N		TRICHLOROETHENE	ND		0.20	
MWC-I	~30/92	SW8010	— <u>N</u> —		TRANS-1,3-DICHLOROPROPENE	ND			-
MWC-I	13.149.2	SW8010	N I		TRANS-1,2-DICHLOROETHENE			0.25	•
MWC-I	7/30/92	SW8010	N		TETRACHLOROETHENE	ND		· - · (0.40)	
MWC-1	7/30/92	SW8010	N		METHYLENE CHLORIDE	ND		(),4()	
MWC-I	7/30/92	SW8010	N		DIBROMOMETHANE	ND		1.00	
MWC-1	7/30/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	•
MWC-1	7/30/92	SW/8010	N		C1S-1,3-DICHLOROPROPENE	ND			
MWC-1	7/30/92	SW8010	- N		CIS-1,2-DICHLOROETHENE	ND		n <u>25</u>	
MWC-I	7/30/92	SW8010	N		CHLOROMETHANE	ND.		950	
MWC-1	7/30/92	SW8010	N		CHLOROFORM			0.15	•
MWC-I	7/30/92	SW8010	N		CHLOROETHANE	ND		 	
MWC-!	7/30/92	SW8010	N		CHLOROBENZENE	ND		9,30	- :
MWC-I	7/30/92	SW8010	N		CARBON TETRACHLORIDE	ND		0,35	
MWC-I	7/30/92	SW8010	N		BROMOMETHANE	ND -		:/35	
MWC-I	7/30/92	SW8010	N		BROMOFORM	ND		3.50	• •
MWC-1	7/30/92	SW8010	N		BROMODICHLOROMETHANE	ND -		0.10	
MWC-1	7/30/92	SW8010	N		BROMOBENZENE	ND ·		1.60	-
MWC-I	7/30/92	SW8010	N .		2-CHLOROETHYLVINYLETHER	ND		0,60	•
MWC-1	7/30/92	SW8010	N		1-CHLOROHEXANE	ND		3,40	
MWC-1	7/30/92	SW8010	N		1.4-DICHLOROBENZENE	ND		025	
MWC-1	7/30/92	SW8010			1,3-DICHLOROBENZENE	ND		0.32	
MWC-1	7/30/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0,15	
MWC-1	7/30/92	SW8010	<u>N</u>		1,2-DICHLOROETHANE	ND		0.15	
MWC-1	7/30/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	
MWC-1	7/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	
MWC-1	7/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		0,70	
MWC-1	7/30/92	SW8010	N		1.1-DICHLOROETHANE	ND		0.50	
MWC-I	7/30/92	SW8010	N ,		1.1.2-TRICHLOROETHANE	ND		0.20	
MWC-1	7/30/92	SW8010	N		1.1,2,2-TETRACHLOROETHANE	ND		0.30	
MWC-I	7/30/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	
MWC-1	7/30/92	SW8010	N		1.1.1,2-TETRACHLOROETHANE	ND ND		2.50	
MWC-1	7/30/92	SW8010	FD		VINYL CHLORIDE	ND		0.25	
M₩C-I	7/30/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND		U.55	
MWC-I	7/30/92	SW8010	FD		TRICHLOROETHENE	ND		0.20	
MWC-I	7/30/92	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWC-1	7/30/92	SW8010	FD		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWC-1	7/30/92	SW8010	FD		TETRACHLOROETHENE	ND		0.10	
MWC-1	7/30/92	SW8010	FD		METHYLENE CHLORIDE	ND		0.40	-
VWC-I	7/30/92	SW8010	FD		DIBROMOMETHANE	ND		1.60	
NWC-1	7/30/92	SW8010	FD		DIPROMOCHLOROMETHANE	ND		0.20	
νWC-1	7/30/92	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND		0.20	
MWC-1	7/30/92	SW8010	FD		CIS-1,2-DICHLOROETHENE	ND		0.25	
MWC-1	7/30/92	SW8010	FD		CHLOROMETHANE	ND		0.50	
N#C-I	7/30/92	SW8010	FD		CHLOROPORM	ND		0.15	
νWC-1	7/30/92	SW8010	FD		CHLOROETHANE	ND		0.70	-
N₩C-1	7/30/92	SW8010	FD		CHLOROBENZENE	ND		0.30	
νWC-1	7/30/92	SW8010	FD		CARBON TETRACHLORIDE	ND		0.35	-
νWC-1	7/30/92	SW8010	FD		BROMOMETHANE	ND		0.35	
4WC-I	7/30/92	SW8010	FD		BROMOPORM	ND		0.50	-
νWC-1	7/30/92	SW8010	FD		BROMODICHLOROMETHANE	ND		0.10	
/WC-1	7/30/92	SW8010	FD		BROMOBENZENE	ND		1.60	· ·
vrwC-1	7/30/92	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND		0.60	_
vfWC-1	7/30/92	SW801u	FD		I-CHLOROHEXANE	ND		3.40	1
MWC-1	7/30/92	SW8010	FD		1,4-DICHLOROBENZENE	ND		0.25	+-
vr₩C-1	7/30/92	SW8010	FD		1,3-DICHLOROBENZENE	ND		0.32	-
MWC-1	7/30/92	SW8010	FD		1,2-DICHLOROPROPANE	ND	+	0.15	-
MWC-1	7/30/92	SW8010	FD		1.2-DICHLOROETHANE	ND		0.15	
MWC-1	7/30/92	5W8010	FD		1.2 DICHLOROBENZENE	ND		0.25	-
MWC-1	7/30/92	SW8010	FD		1,2,3-TRICHLOROPROPANE	ND		1.60	- i - ,
MWC-1	7/30/92	SW8010	FD		1,1-DICHLOROETHENE	ND	+	0.70	-
MWC-1	7/30/92	SW8010	FD		I,1-DICHLOROETHANE	ND ND	+	0.50	+-
MWC-1	7/30/92	SW8010	FD		1.1.2-TRICHLOROETHANE	ND	+	0.20	+
	7/30/92	SW8010	FD		1,1,2,2 TETRACHLOROETHANE	ND ND		0.30	<u> </u>

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection Lamet	l La
MWC-1	7/30/92	SW8010	FD		1.1.1-TRICHLOROETHANE	NO NO		0.55	ug
MWC-1	7/30/92	SW8010	FD		1.1.1.2-TETRACHLOROETHANE	ND		2.50	18
MWC-I	7/30/92	SW8020	N		TOTAL XYLENES	ND		:.30	ug
MWC-1	7/30/92	SW:8020	N		TOLUENE	ND		0.20	ug
MWC-1	7/30/92	SW8020	N		ETHYLBENZENE	ND		0.20	- 18
MWC-1	7/30/92	SW8020	N .		CHLOROBENZENE	ND		20	. 18
MWC-1	7/30/92 7/30/92	SW8020 SW8020	· \		BENZENE	$\frac{1}{\sqrt{ND}} = \frac{ND}{ND} = \frac{ND}{ND}$			
MWC-1	7/30/92	SW8020	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1,4-DICHLOROBENZENE 1,3-DICHLOROBENZENE				- 19
MWC-1	7/30/92	SW8020	- <u>`</u>		1,2-DICHLOROBENZENE	ND ND		1,44	- 4
MWC-1	7/30/92	SW/8020	FD		TOTAL XYLENES			()_k()	311
MWC-I	7/30/92	SW8020	FD :		TOLUENE		··	0.26	14
MWC-I	7/30/92	SW8020	FD		ETHYLBENZENE	ND .		3.20	- · ·
MWC-1	7/30/92	SW8020	FD		CHLOROBENZENE	ND		·-20	_u
MWC-1	7/30/92	SW8020	FD		BENZENE	ND		0.30	. 4
MWC-1	7/30/92	SW8020	FD		1,4-DICHLOROBENZENE	ND -		::,44)	u
MWC-1	7/30/92	SW8020	FD		1,3-DICHLOROBENZENE	ND		0.20	9
MWC-1	7/30/92	SW8020	FD		1,2-DICHLOROBENZENE	ND.		0,40	u.
MWC-1	7/30/92	SW 8020	N		TOTAL XYLENES	ND		0.30	, ii
MWC-1	7/30/92	SW8020	N		TOLUENE	ND		0,20	
MWC-1	7/30/92	SW8020	N N		ETHYLBENZENE CHI OROBENITO I	ND ND		920	u
MWC-1	7/30/92 7/30/92	SW8020 SW8020	- N		CHLOROBENZENE BENZENE	ND ND			- 4
MWC-1	7/30/92	SW8020	- N		1.4-DICHLOROBENZENE			0.30	
MWC-1	7/30/92	SW8020	N .		1,3-DICHLOROBENZENE	ND ND			
MWC-1	7/30/92	SW8020	N N	·	1.2-DICHLOROBENZENE	ND ND		0.40	
MWC-1	7/30/92	SW8020	FD		TOTAL XYLENES	ND ND		0,30	
MWC-1	7/30/92	SW8020	FD		TOLUENE	ND		0.20	٠,
MWC-1	7/30/92	SW8020	FD		ETHYLBENZENE	ND		0.20	• -
MWC-1	7/30/92	SW8020	FD		CHLOROBENZENE	ND		0.20	-
MWC-1	7/30/92	SW8020	FD		BENZENE	ND		0.30	
MWC-1	7/30/92	SW 8020	FD		1,4-DICHLOROBENZENE	ND		0.40	1
MWC-1	7/30/92	SW8020	FD		1,3-DICHLOROBENZENE	ND		0.20	
MWC-1	7/30/92	SW8020	FD		1,2-DICHLOROBENZENE	ND.		0.40	- 1
MWD-1	7/30/92	SW8010	N		TRICHLOROETHENE	G	8.00	0.20	
MWD-1	7/30/92	SW8010	N		TRICHLOROETHENE	G	8.00	0.20	. !
MWD-1	7/30/92	SW8010	N		VINYL CHLORIDE	ND ND		0.25	
MWD-1	7/30/92 7/30/92	SW8010 SW8010	N		TRICHLOROFLUOROMETHANE	ND ND		0.55	
MWD-1	7/30/92	SW8010	· N		TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE	ND ND		0.15	!
MWD-1	7/30/92	SW8010	N		TETRACHLOROETHENE	ND ND		0.10	· · · · · · ·
MWD-1	7/30/92	SW8010	N N		METHYLENE CHLORIDE	ND ND		0.40	
MWD-1	7/30/92	SW8010	N +		DIBROMOMETHANE	ND		1.60	
MWD-I	7/30/92	SW8010	N :		DIBROMOCHLOROMETHANE	ND	·····	0.20	
MWD-1	7/30/92	SW8010	N :		CIS-1,3-DICHLOROPROPENE	ND		0.20	
MWD-1	7/30/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	,
MWD-1	7/30/92	SW8010	N		CHLOROMETHANE	ND		0.50	- 1
MWD-1	7/30/92	SW8010	N		CHLOROFORM	ND		0.15	
MWD-1	7/30/92	SW8010	N		CHLOROETHANE	ND		0.70	
MWD-I	7/30/92	SW8010	N		CHLOROBENZENE	ND		0.30	
MWD-1	7/30/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
MWD-1	7/30/92	SW8010	N		BROMOMETHANE	ND		0.35	
MWD-1	7/30/92	SW8010	N		BROMOFORM	ND ND		0.50	1
MWD-1	7/30/92	SW8010	N		BROMODICHLOROMETHANE	ND ND		0.10	!
MWD-1	7/30/92 7/30/92	SW8010 SW8010	N		BROMOBENZENE 2-CHLOROETHYLVINYLETHER	ND ND		0.60	- '
MWD-1	7/30/92	5W8010	N		1-CHLOROHEXANE	ND ND		3,40	
MWD-1	7/30/92	SW8010	N		1.4-DICHLOROBENZENE	ND	+ + +	0.25	!
MWD-1	7/30/92	SW8010	N		1,3-DICHLOROBENZENE	ND ND		0.32	•
MWD-1	7/30/92	SW8010	N		1.2-DICHLOROPROPANE	ND		0.15	
MWD-1	7/30/92	SW8010	N N		1.2-DICHLOROETHANE	ND		0.15	
WWD-1	7/30/92	SW8010	N		1.2-DICHLOROBENZENE	ND		0.25	
vrwD-1	7/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	
MWD-1	7/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	-
MWD-1	7/30/92	SW8010	N		1.1-DICHLOROETHANE	ND	1	0.50	
MWD-1	7/30/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	_
MWD-1	7/30/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	1
MWD-1	7/30/92	5W8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	,
MWD-1	7/30/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	-
MWD-1	7/30/92	SW8010	N		VINYL CHLORIDE	ND		0.25	-
MWD-1	7/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	-
MWD-1	7/30/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	- '
MWD-1	7/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND	I	0.25	
MWD-1	7/30/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample	ļ.,	Lab		Lab Detection	١.
Location ID	Pate	Method SW8010	Code	Depth (R)	Compound	Qualifier ND	Result	Limit	1 (
MWD-I	7/30/92	SW8010 SW8010	<u>`</u> -		DIBROMOMETHANE DIBROMOCHLOROMETHANE			1.74	- 4
MWD-1	7/30/92	SW8010			CIS-1,3-DICHLOROPROPENE	80		2	- 1
MWD-1	7/30/92	SW8010			CIS-1,2-DICHLOROETHENE	··· · · · · · · · · · · · · · · ·			
MWD-1	7/30/92	SW8010	<u>\</u>		CHLOROMETHANE		• •	.51	- '
MWD-1	7/30/92	SW8010			CHLOROFORM	· St.	• .	15	
MWD-1	7/30/92	SW/8010	- N		CHLOROETHANE	ND.		" . ~a	•
MWD-I	7/30/92	SW/8010	· < ·		CHLOROBENZENE	- ND		_4,	- 1
MWD-1	7/30/92	SW8010	N		CARBON TETRACHLORIDE			,45	٠.
MWD-1	7/30/92	SW8010	N		BROMOMETHANE	ND	• • • •	- 345	•
MWD-1	7/30/92	SW/8010	N		BROMOFORM	ND		. 5	٠,
MWD-I	7/30/92	SW8010	N		BROMODICHLOROMETHANE	SD.	•	10	
MWD-1	7/30/92	SW8010	N		BROMOBENZENE	ND		[~]	•
MWD-1	7/30/92	SW:8010	N		2-CHLOROETHYLVINYLETHER	ND.		N	•
MWD-1	7/30/92	SW8010	N		1-CHLOROHEXANE	ND		3.441	
MWD-1	7/30/92	SW8010	N.		1.4-DICHLOROBENZENE	ND		- 25	
MWD-1	7/30/92	SW/8010	N .		1,3-DICHLOROBENZENE	ND			
MWD-1	7/30/92	SW8010	N		1,2-DICHLOROPROPANE	ND.		1.15	
MWD-1	7/30/92	SW8010	N		1.2-DICHLOROETHANE	ND		: 12	
MWD-1	7/30/92	SW8010	N .		1,2-DICHLOROBENZENE	ND ND		0.55	
MWD-1	7/30/92	SW/8010	N		1,2,3-TRICHLOROPROPANE	SD		1.6	
MWD-1	7/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		1,00	
MWD-1	7/30/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
MWD-1	7/30/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		120	
MWD-1	7/30/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		(_4()	
MWD-1	7/30/92	SW8010	. <u>N</u>		1.1.1-TRICHLOROETHANE	ND	· ·	_55	
MM.D-1	7/30/92	SW-8010	N		1.1.1.2-TETRACHLOROETHANE	ND		2.50	
MWD-1	7/30/92	SW8020	, N		TOTAL XYLENES	ND		\$11	
MWD-I	7/30/92	SW8020	<u> </u>		TOLUENE	ND			
MWD-1	7/30/92	SW8020	_ N		ETHYLBENZENE	ND		20	
MWD-1	7/30/92	SW8020	<u>N</u> .		CHLOROBENZENE	ND		. (20)	
MWD-1	7/30/92	SW8020	N		BENZENE	ND		1241	
MWD-1	7/30/92	SW8020	N		1.+DICHLOROBENZENE	ND		9.40	
MWD-1	7/30/92	SW8020	N		1.3-DICHLOROBENZENE	ND	·	-20	
MWD-1	7/30/92	SW8020	N		1.2-DICHLOROBENZENE	ND		(4)	
MWD-1	7/30/92	SW8020	N .		TOTAL XYLENES	ND		· _ · · · · · · · · · · · · · · · · · ·	
MWD-1	7/30/92	SW8020	<u> </u>		TOLUENE	ND		.1.20	
MWD-I	7/30/92	SW8020	! N		ETHYLBENZENE	ND			
MWD-I	7/30/92	SW8020	<u> </u>		CHLOROBENZENE	ND		0.20	
MWD-1	7/30/92	SW8020	N		BENZENE	ND		0,30	- '
MWD-1	7/30/92	SW-8020	N N		1.4-DICHLOROBENZENE	ND		0.440	
MWD-1	7/30/92	SW8020	N		1,3-DICHLOROBENZENE	ND	•	0.20	
MWD-1	7/30/92	SW8020	- N -		1,2-DICHLOROBENZENE	ND		(),4()	
1WD-14	7/30/92	SW8010	N .		TETRACHLOROETHENE	C	0.50	0.10	
MWD-14	7/30/92	SW8010	N		TETRACHLOROETHENE	C	0.50	0.10	
MWD-14	7/30/92	SW8010	N		CIS-1,2-DICHLOROETHENE	(°ac	0,70		
/WD-14	7/30/92	SW8010	N		CIS-1,2-DICHLOROETHENE	Cac	0.70	0.25	
/WD-14	7/30/92	SW8010	N		I,I-DICHLOROETHENE	CKO	0,85		
(WD-14	7/30/92	SW8010	N N		1,1-DICHLOROETHENE	- Cor	0.85	0.70	
(WD-14	7/30/92		N		TRICHLOROETHENE	- C	3,40	0.20	
/WD-14	7/30/92	SW8010	N		TRICHLOROETHENE	ND ND	1,40	0.20	
(WD-14	7/30/92	SW8010	N		VINYL CHLORIDE	ND ND		0.25	
/WD-14	7/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	, ND		0.15	
(WD-14	7/30/92	SW8010	N N		TRANS-1.3-DICHLOROPROPENE	ND ND		0.25	
1WD-14	7/30/92 7/30/92	SW8010 SW8010	N		TRANS-1,2-DICHLOROETHENE METHYLENE CHLORIDE	ND ND		0.40	
/WD-14	7/30/92	SW8010	N		DIBROMOMETHANE	ND ND		1.60	
(WD-14	7/30/92	SW8010	l N		DIBROMOCHLOROMETHANE	ND ND	•	0.20	•
(WD-14	7/30/92	SW8010	N		CIS-1.3-DICHLOROPROPENE	ND ND		0.20	
(WD-14	7/30/92	SW8010	7		CHLOROMETHANE	ND ND		0.50	
(WD-14	7/30/92	SW8010	N		CHLOROPORM	ND ND		0.15	
(WD-14	7/30/92	SW8010	N		CHLOROETHANE	ND ND		0.70	
(WD-14	7/30/92	SW8010	- N		CHLOROBENZENE	ND ND		0.30	-
(WD-14	7/30/92	SW8010	N		CARBON TETRACHLORIDE	ND ND	+	0.35	
(WD-14	7/30/92	SW8010	N		BROMOMETHANE	ND ND		0.35	 ;
(WD-14	7/30/92	SW8010	+ N		BROMOFORM	ND ND		0.50	
(WD-14	7/30/92	SW8010	+ N		BROMODICHLOROMETHANE	ND ND	+	0.10	
(WD-14	7/30/92	SW8010	N		BROMOBENZENE	ND ND	-	1.60	
1WD-14	7/30/92	SW8010	+ N -	···	2-CHLOROETHYLVINYLETHER	ND ND		0.60	
1WD-14	7/30/92	SW8010	N		I-CHLOROHEXANE	ND ND		3.40	
(WD-14	7/30/92	5W8010	N		1.4-DICHLOROBENZENE	ND ND	}	0.25	\rightarrow
/WD-14	7/30/92	SW8010	N		1.3-DICHLOROBENZENE	ND ND	 	0.32	
/WD-14	7/30/92	SW8010	N		1,3-DICHLOROBENZENE	ND ND	<u> </u>	0.15	
MWD-14			2		1,2-DICHLOROPROPANE	ND ND		0.15	•
ロゼレーレー	7/30/92	SW8010			IL & DIL BLUSUE LBASE	i NU	1	0.13	

Table U-2
Historical Contaminant Data--Groundwater
Davis Global Communications Site

	I	Analytical	Field	Sample		Lab		Lab Detection	T
ocation ID	Date	Viethod	Code	Depth (ft)	Compound	Qualifler	Result	Lamit	\perp
MWD-14	7/30/92	SW8010			1.2,3-TRICHLOROPROPANE	T N	-	**	-
MWD-14	7/30/92	SW'8010	·		1.1-DICHLOROETHANE	- NI:		8.	٠.
MWD-14	7/30/92	SW/8010	,		1.1.2-TRICHLOROETHANE	• ND		2	
MM.D-14	7/30/92	SW8010			1.1.2.2-TETRACHLOROETHANE			٠.	
MWD-14	7/30/92	SW8010			1.1 1-TRICHLOROFTHANE	Str. 1	. ,	**	
MWD-14	7/30/92	SW8010			1.1.1.2-TETRACHLOROETHANE	N		_ <	
MWD-14	7/30/92	SW8010	····		VINYL CHLORIDE				. :
MWD-14	7/30/92	SW8010			TRICHLOROFLUOROMETHANE	No.		* *	
MWD-14	7/30/92	SW8010			TRANS-1,3-DICHLOROPROPENE	35 .		1.4	
MWD-14	7/30/92	5W8010			TRANS-1,2-DICHLOROETHENE				
MWD-14	7/30/92	SW8010	<u>N</u>		METHYLENE CHLORIDE				
MWD-14	7/30/92	SW8010			*	. <u> </u>		+	
			<u> </u>		DIBROMOMETHANE				
MWD-14	7/30/92	SW8010			DIBROMOCHLOROMETHANE	ND		2	
MWD-14	7/30/92	SW8010	N N		CTS-1,3-DICHLOROPROPENE	_ ND .		2-	
MWD-14	7/30/92	SW8010	N		CHLOROMETHANE	ND		×,	
MWD-14	7/30/92	SW8010	N		CHLOROFORM	ND		-15	
MWD-14	7/30/92	SW8010	N		CHLOROETHANE	ND		•	٠.
MWD-14	7/30/92	SW8010	N		("HLOROBENZENE	ND .		. 4.	٠,
MWD-14	7/30/92	SW8010	N .		CARBON TETRACHLORIDE	ND	•	.,	٠,
MWD-14	7/30/92	SW8010	N		BROMOMETHANE		· •	5	•
WWD-14	7/30/92	SW8010	- N		BROMOFORM	ND		· · · · · · · · · · · · · · · · · · ·	- 1
MWD-14	7/30/92	SW8010	<u> </u>		BROMODICHLOROMETHANE			5 F	•
MWD-14	7/30/92	SW8010	· · ·		BROMOBENZENE	ND .	•	1 76	•
MWD-14	7/30/92	SW8010	- -		2-CHLOROETHYLVINYLETHER				
MWD-14	7/30/92	5W8010	- N		1-CHLOROHEXANE				-
MWD-14		SW8010	 -		1.4 DICHLOROBENZENE		· ·		
	7/30/92		N N			ND		-25	-
MWD-14	7/30/92	SW8010	<u>N</u>		1,3-DICHLOROBENZENE	ND		32	
MM.D-14	7/30/92	SW8010	. N		1.2-DICHLOROPROPANE	ND		-175	
MWD-14	7/30/92	SW8010	N		1,2-DICHLOROETHANE	ND		914	
MWD-14	7/30/92	SW8010	N .		1,2-DICHLOROBENZENE	ND		125	
MWD-14	7/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.04	٠,
MWD-14	7/30/92	SW8010	N		1,1-DICHLOROETHANE	ND	•	0.50	• (
MWD-14	7/30/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND	•	0.20	
MWD-14	7/30/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		5.46	- :
MWD-14	7/30/92	SW8010	·		1.1.1-TRICHLOROETHANE	ND	······································		٠٠.
MWD-14	7/30/92	SW8010	· N		1.1,1,2-TETRACHLOROETHANE	ND ND		= 2.5e	+ (
MWD-14	7/30/92	5W8020			TOTAL XYLENES				
WWD-14	7/30/92	5W8020			TOLUENE	ND ND		0.20	'
MWD-14	7/30/92	SW8020							- '
			N N		ETHYLBENZENE CH OROBENZENE	ND ND		0.20	
MWD-14	7/30/92	SW8020	N		CHLOROBENZENE	ND ND		0.20	
MWD-14	7/30/92	SW8020	N		BENZENE	ND		0_30	
MWD-14	7/30/92	SW8020	N		1.4-DICHLOROBENZENE	ND		0,40	
MWD-14	7/30/92	SW8020	N		1,3-DICHLOROBENZENF	ND		320	
WWD-14	7/30/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	1
WD-14	7/30/92	SW8020	N		TOTAL XYLENES	ND		0.30	
MWD-14	7/30/92	SW8020	N		TOLUENE	ND	-	0.20	
WD-14	7/30/92	SW8020	N		ETHYLBENZENE	ND		0.20	
⁄W D-14	7/30/92	SW8020	N		CHLOROBENZENE	ND		0.20	
/WD-14	7/30/92	SW8020	+ N		BENZENE	ND	•	0.30	-
(WD-14	7/30/92	SW8020	i N		1.4-DICHLOROBENZENE	ND ND		02-0 040	→
/(WD-14	7/30/92	SW8020	N		1.3-DICHLOROBENZENE	ND ND	·		
/WD-14	7/30/92	5W8020	N		1,2-DICHLOROBENZENE		·	0,40	
		SW8020			•	ND .	(20		
MW-6	7/31/92		N		CIS-1,2-DICHLOROETHENE	c	6.20	1.20	
₩ ₩-6	7/31/92	SW8010	N		CIS-1,2-DICHLOROETHENE	(,	6.20	1.20	+
MW-6	7/31/92	SW8010	N		1.1-DICHLOROETHENE	C@	11.00	3.50	
MW-6	7/31/92	SW8010	N		1,1-DICHLOROETHENE	C@	11.00	3.50	
MW-6	7/31/92	57V8010	N		TETRACHLOROETHENE	C	41.00	0.50	
VIW-6	7/31/92	SW8010	N		TETRACHLOROETHENE	С	41.00	0.50	,
MW-6	7/31/92	SW8010	N		TRICHLOROETHENE	С	63.00	1.00	1
MW-6	7/31/92	SW8010	N		TRICHLOROETHENE	C	63.00	1.00	-
MW-6	7/31/92	SW8010	N		VINYL CHLORIDE	ND	· · · · · · · · · · · · · · · · · · ·	1.20	
MW-6	7/31/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND		2.80	
MW-6	7/31/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.75	
M₩-6	7/31/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.20	
MW-6	7/31/92	SW8010	N			ND ND	·i	2.00	-
			1		METHYLENE CHLORIDE				
MW-6	7/31/92	SW8010	N		DIBROMOMETHANE	ND	<u> </u>	8.00	
MW-6	7/31/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		1.00	
MW-6	7/31/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		1.00	
MW-6	7/31/ 9 2	SW8010	N		CHLOROMETHANE	ND		2.50	
MW-6	7/31/92	SW8010	N		CHLOROPORM	ND		0.75	
MW-6	7/31/92	SW8010	N		CHLOROETHANE	ND		3.50	-
MW-6	7/31/92	5W8010	N		CHLOROBENZENE	ND		1.50	1
MW-6	7/31/92	57V8010	N		CARBON TETRACHLORIDE	ND		1.80	+ ,
MW-6	7/31/92	SW8010	N		BROMOMETHANE	ND	<u> </u>	1.80	+
MW-6	7/31/92	SW8010	N		BROMOPORM	ND	·	2.50	

Table U-2
Historical Contaminant Data -Groundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Delection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limii	1 10
MM:0	7/31/92	SW8010			BROMODICHLOROMETHAN:	N.			
MW-c	71/92	5W8010	. `		BROMOBENZENE	ND ND		* *	
MW-6	7/11/92	SW-8010			2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	N. N.			
MW-6	7/31/92	SW8010 SW8010		·	1.4-DICHLOROBENZENE	- N		•	
MW-6	7/11/92	- W8010	[-		1 - DICHLOROBENZENE	·		•	
MW-n		5W 8010	. 📜 .		1.2-DICHLOROPROPANE	· \		**	
MW-n	7/31/92	SW8010			1.2 DICHLOROETHANE	- Si	-	• .	
MW-6	7/31/92	SW8010	٠, ٠		12-DIC-ELOROBENZENE	N:1		÷-	
MW-n	7/31/92	SW8010			1.2.3-TRICHLOROPROPANE	NI NI			
MW-6	7/31/92	SW8010			1.1.DICHLOROETHANE	ND	•	2.4	
MW-6	7/31/92	SW8010			1.1.2-TRICHLOROFTHANE	N0		•	
MW-6	7/31/92	SW8010			1.1,2.2-TETRACHI DROETHANE	ND			
MW-6	7/31/92	SW8010			1.1.1-TRICHL.)ROETHANE	ND		. 51	
MW-6	7/31/92	SW8010	· <u> </u>		1.1.1.2-TETRACHLOROETHANE	NO		12.	
MW -6	7/31/92	SW8010			VINYL CHLORIDE	ND ND		.)1 1.jn1	
MW-6	7/31/92 7/31/92	SW8010	<u>``</u>		TRANS-LUDICHLOROPROPENE	- N			
MW-6	7/31/92	SW8010			TRANS-1,2-DICHLOROETHENE	· · · · · · · · · · · · · · · · · · ·		1.24	
MW-0	7/31/92	SW8010			METHYLENE CHLORIDE		•		
MW-n	7/31/92	SW8010			DIBROMOMETHANE	ND	•	N.1	
MW-n	7/31/92	SW8010			DIBROMOCHLOROMETHANE	5 80		¥.	•
MW-6	7/31/92	SW8010	· · ·		CIS 3-DICHLOROPROPENE	ND		1 10	•
VW-n	1/31/92	SW8010	- N		CHLOROMETHANE	. NO		2.50	
MW-6	7/31/92	SW8010	_ N		CHLOROFORM	. ND		75	
MW-6	7/31/92	SW8010	N		CHLCR ETHANE	ND		· <u>\$</u> 4	
VIW-6	7/31/92	SW8010			CHLOROBENZENE	ND ND		· S (-)	
MW-6	7/11/92	SW sop)	<u> </u>		CARBON TETRACHLORIDE	NO NO		1.861	
MW-6	7/31/92	SW8010 SW8010			BROMOFORM	ND ND		1,901	
NW-6	7/31/92	SW8010 SW8010	- N		BROMOFORM BROMODICHLOROMETHANE	- ND ND		2,54	
MW-6	7/31/92	SW8010	$\frac{1}{N}$		BROMOBENZENE		•	8.00	- '
MW-6	7/31/92	SW8010	· N		2-CHLOROETHYLVINYLETHER	- ND	•		
MW-6	7/31/92	SW8010	$-$; \rightarrow		1-CHLOROHEXANE	ND.	•	17.00	
MW-6	7/31/92	SW8010	<u>:</u>		1.+DICHLOROBENZENE	ND.	•	1.20	
MW-6	7/31/92	W8010			1.3-DICHLOROBENZENE	• · · · · · · · · · · · · · · · · ·) mi	•
MW-6	7/31/92	SW8010	- N		1.2-DICHLOROPROPANE	ND		* €	
MW-6	7/31/92	SW8010	N		1.2-DICHLOROETHANE	ND	•	· • •	
MW-6	7/31/92	SW8010	. `		1,2-DICHLOROBENZENE	ND		120	
MW-6	7/31/92	SW8010			1,2,3-TRICHLOROPROPANE	ND		8 (II) 5 6 5	
MW-6	7/31/92	SW8010	<u> </u>		1.1-DICHLOROETHANE	ND ND		2.50	
MW-6	7/31/92	SW8010 SW8010	N		1.1.2-TRICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE	ND ND		100	-
MW-6	7/31/92	SW8010 SW8010	— <u>~</u> —		1,1,2,7 ETRACHLOROETHANE	• · · · · · · · · · · · · · · · · ·		230	-
1W-6	7/31/92	SW8010	- N -		1,1,2-TETRACHLOROETHANE		.	12.00	-
MW-6	7/31/92	SW8020	<u>-</u> -		TOTAL XYLENES	ND ND	•	030	٠
MW-6	7/31/92	SW8020			TOLUENE	· _ ND		1,20	-
MW-6	7/31/92	SW8020	· N		ETHYLBENZENE	ND	•	0.20	•
MW-6	7/31/92	SW8020	N N		CHLOROBENZENE	ND		920	•
MW-6	7/31/92	SW8020	N		BENZENE	ND		0.30	
MW-6	7/31/92	SW8020	N		1.4-DICHLOROBENZENE	ND	•	1),44)	
MW-6	7/31/92	SW8020	N		1,3-DICHLOROBENZENE	N!\	*	0.20	
MW-6	7/31/92	SW8020	N		1,2-DICHLOROBENZENE	ND ND		0.40	
MW-6	7/31/92	SW8020	N N		TOTAL XYLENES	ND	- ···	0.30	
MW-6	7/31/92	SW8020	N		TOLUENE CTUM RESPONS	ND ND	.		
MW-6	7/31/92 7/31/92	SW8020 SW8020	N N		CHLOROBENZENE CHLOROBENZENE	ND ND		- 1120	
MW-6	7/31/92	SW8020	N		BENZENE	ND ND		120	
MW-6	7/31/92	SW8020			1,4-DICHLOROBENZENE	ND ND		0.40	
M₩-6	7/31/92	SW8020	<u></u> N		1,3-DICHLOROBENZENE	ND ND		0.20	-
MW-6	7/31/92	5W8020	!! +		1.2-DICHLOROBENZENE	ND	•	0.40	•
MWB-11	7/31/92	SW8020	N		TOTAL XYLENES	ND		0.30	
MWB-11	7/31/92	SW8020	N		TOLUENE	ND		0.20	
MWB-11	7/31/92	SW 8020	N		ETHYLBENZENE	ND		0.20	
MWB-11	7/31/92	SW8020	N		CHLOROBENZENE	ND		0.20	-
MWB-11	7/31/92	SW 8020	N		BENZENE	ND		0.30	
MWR-11	7/31/92	SW8020	N		1.4-DICHLOROBENZENE	ND	ļ	0.40	
MWB-11	7/31/92	SW8020	N		1,3-DICHLOROBENZENE	ND	<u> </u>	0.20	
MWB-11	7/31/92	SW8020	N		1,2-DICHLOROBENZENE	ND ND		0.40	 -
MWB-11	7/31/92	SW8020	N		TOTAL XYLENES	ND ND		0.30	-
MWB-11	7/31/92 7/31/92	SW8020	N		TOLUENE	ND ND	+	0.20	
MWB-11	7/31/92	SW8020 SW8020	N		ETHYLBENZENE CHLOROBENZENE	ND ND	1	<u> </u>	-
MWB-11	7/31/92	5W8020	N		BENZENE	ND ND	+	0.30	 -
.mm D-11	1121/24	5W8020	+ N		1.4-DICHLOROBENZENE	ND ND	<u> </u>	0.40	·

Table U-2 Historical Contaminant Data---Groundwater Davis Global Communications Site

	,	Analytical	Field	Sample Double (8)	,	Lab		Lab Detection	1.
ocation ID	7/31/92	Method SW8020	Code	Depth (ft)	U.3-DICHLOROBENZENE	Qualifler	Result	Limit	1
dWB-ii	7/11/92	SW8020			1.2-DICHLOROBENZENE			2.1	- 1
AMD-10	71/92	SW8010			TRICHLOROETHENE	, <u></u>		.40	. :
iwD-ië iwD-ië =∵'	7/31/92	SW8010			TRICHLOROETHENE		29	20	
(WD-10	7/31/92	SW8010			VINYL CHLORIDE	- Sp	2.6	20	
(WD-10	7/1/92	SW8010	. 🐧		TRICHLOROFLUGROMETHANE			. 25	-
4WD-10	7/11/42	W8010	. :		TRANS-1 3-DICHLOROPROPENE			.54	
4 ₩ D-10 - (₩D-10	73192	SW8010	- 👌		TRANS-1 2-DICHLOROETHENE				
MWD-10	7/31/92	SW8010	3		TETRACHLOROETHENE			25	
MWD-10	7/31/92	SW 8010	}		METHYLENE CHLORIDE	ND		- 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1	
MWD-10 MWD-10	7/31/92	SW8010	<u> </u>		DIBROMOMETHANE				-
MWD-10	7/31/92	5W8010	· - `		DIBROMOMETHANE	ND ND			
MWD-10 MWD-10	7/31/92		N		CIS-1.3-DICHLOROPROPENE	ND		21.	
	7/11/92	SW8010 SW8010	- · · · ·			ND ND		<u>ئ</u> درد	
MMD-16	7/31/92	SW8010			CIS-1,2-DICHLOROETHENE CHLOROMETHANE	<u>√</u> D	· -	0.25	
MWD-10	7/31/92	SW8010	2		CHLOROFORM	ND			
MWD-10	7/31/92	SW8010	 .		CHLOROETHANE	ND			-
MWD-10	7/31/92	SW8010			CHLOROBENZENE			i	
MWD-10	7/11/92	SW8010			CARBON TET NACHLORIDE	ND ND	·	 13,85	_
MWD-10	131/92	SW8010 SW8010	ुे		BROMOMETHANE			and the second	
MWD-10	7/31/92	SW8010 SW8010	· ``		BROMOFORM	$\frac{ND}{ND}$.35	
MWD 10	731/92	SW8010			BROMODICHLOROMETHANE	ND		(50	
MWD-10	7/31/92	SW8010			BROMOBENZENE	ND ND		$-\frac{0.19}{1.60}$	
MWD-IO	7/31/92	SW8010	<u> </u>		2-CHLOROETHYLVINYLETHER	ND ND			+
MWD-IO	7/31/92	SW8010	· <u>``</u>		1-CHLOROHEXANE			_	-
MMD-10	7/31/92	SW8010			1.4-DIC LOROBENZENE			1,40 1,25	
MM:D-10	7/31/92	SW8010	>		1.3-DICHLOROBENZENE	ND ND		- 125 132	
MWD-10	731/92	SW8010			1,2-DICHLOROPROPANE	ND ND		0.02	- •
MWD-10	7/31/92	SW8010	- \		1,2-DICHLOROPHOPANE	ND -		15 0.15	
MWD-10	7/31/92	SW8010	N		1.2-DICHLOROBENZENE	ND		0.25	
MWD-10 MWD-10	7/31/92	SW8010	<u>N</u>		1,2,3-TRICHLOROPROPANE			1.60	
MWD-10	7/31/92	SW8010	— <u>~</u>	·	1,1-DICHLOROPTHENE	ND ND		0.70	
MWD-10	7/31/92	SW8010	<u>S</u>		1,1-DICHLORGETHENE	ND ND			-·• ·
MWD-10	7/31/92	SW8010	· · · · ·		1,1,2-TRICHLORGETHANE	ND ND		0.50	-
MWD-10	731/92	SW8010	· · · · · ·		1.1.2.2-TRICHLOROETHANE	ND ND		= 0.20	
MWD-10	731/92	SW8010			1,1,1-TRICHLOROETHANE	ND ND		11.55	
MMD-10	7/31/92	SW8010		·	1,1,1-RICHLOROETHANE 1,1,1,2-TETRACHLOROETHANE	ND ND		. =	
MMD 10	7/31/92	SW 8010	- ` -		VINYL CHLORIDE			0.25	
MWD-10	7/31/92	SW8010			RICHLOROFLUOROMETHANE	ND ND	·		
WD-10	- 7/31/92	SW8010			TRANS-1,3-DICHLOROPROPENE				
MW D-10	7/31/92	SW8010	 -		TRANS-1,2-DICHLOROETHENE	ND ND			-+-
MW.D-10	7/31/92	SW-8010	- - -		TE TRACHLOROETHENE	ND ND		0.10	
MWD-10	73192	SW8010	· - ` - -		METHYLENE CHLORIDE	ND ND		0.40	
WD-10	7/31/92	SW8010			DIBROMOMETHANE	ND ND		1,60	
и W D-10	$-\frac{731/92}{731/92}$	SW8010			DIBROMOCHLOROMETHANE	ND ND		<u>c 20</u>	
MWD-10	$-\frac{731 \times 2}{7/31/92}$	SW8010	· - ` · ·		CIS-1,3-DICHLOROPROPENE	ND ND			
MWD-10	7/31/92	SW8010	<u></u> N−+		CIS-1,2-DICHLOROETHENE	, ND		1)25	
MWD-10	7/31/92	SW8010	- N		CHLOROMETHANE	ND ND		0,50	
MWD-10	7/31/92	SW8010	- N		CHLOROFORM	ND ND	 	0.15	
иwD-10 иwD-10	7/31/92	SW8010	- N		CHLOROFORM	ND ND		0.70	
MWD-10	7/31/92	SW8010	- N		CHLOROBENZENE	ND ND		0.70	
MWD 10	7/31/92	SW8010	- N		CARBON TETRACHLORIDE	ND ND		035	
(WD- 0	7/31/92	SW8010	N		BROMOMETHANE	ND ND		0.35	
(WD-:)	7/31/92	SW8010	N		BROMOFORM	ND		0.50	- -
(WD-16	7/31/92	SW8010	N +		BROMODICHLOROMETHANE	ND ND	· · · ·	0.10	
1WD-10	7/31/92	5W8010	- ' ' +		PROMOBENZENE	ND ND	+ + +	1.60	
(WD-10	7/31/92	5W8010	N		2-CHLOROETHYLVINYLETHER	ND ND		0.60	
₩D-10	7/31/92	2A 9010	N		1-CHLOROHEXANE	ND		3,40	
(WD-10	7/31/92	5W8010	N		1.4-DICHLOROBENZENE	ND ND	ļ <u>i</u>	0.25	
1WD-10	7/31/92	SW8010	$\frac{N}{N}$		1.3-DICHLOROBENZENE	ND ND		0.32	
(WD-10	7/31/92	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	
1WD-10	7/31/92	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	-+
₩D-10	7/31/92	SW8010	N		1,2-DICHLOROBENZENE	שא	 	0.13	
/WD-10	7/31/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	
(WD-10	7/31/92	SW8010	7		1.1-DICHLOROPHOPANE	ND ND		0.70	-
/WD-10	7/31/92	SW8010	N			ND	H	0.70	
(WD-10	7/31/92		N		1.1-DICHLOROETHANE	ND ND	 	0.20	
MWD-10		SW8010			1.1.2-TRICHLOROETHANE				
MWD-10 :	7/31/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND ND	 	0.30	-
MWD-10	7/31/92	5W8010	N		1.1.1-TRICHLOROETHANE	ND ND		0.55	<u></u>
/WD-10	7/31/92	SW8010	N		1.1.1,2-TETRACHLOROETHANE	ND	 i	2.50	
	7/31/92	SW8020	N		TOTAL XYLENES	ND ND	<u> </u>	0.30	
/WD-10	7/31/92	SW8020	N		TOLUENE	ND	<u> </u>	0.20	-
MWD-10	7/31/92	SW8020	N		ETHYLBENZENE	ND	l :	0.20	
MWD-10	7/31/92	SW8020	. N		CHLORUBENZENE	ND		0.20	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	100
MWD-10	7/1/92	SW-8020			C#DICHLOROBENZENE	20		:4-	12
MWD-III	131/92	SW-8020			1 3 DICHLOROBENZENE	ND		21	
MWD-10	7/11/42	SW8020	. ` .		1.2-DICHLOROBENZENE	ND .	_		112
MM D-10	31/92	SW 80.20			TOTALXYLENES	ND		1, 41	4
MMD-19	131/92	SW 8020	. ` .		TOLUENE	NP		2	12,
MMINHO	73142	SW8020	. ` .		FTHYLBENZENE	ND .		2	
MMINIT	13142	SW/8020	. ` .		CHLOROBENZENE	ND.			
MWDere	131/92	SW(8020	. ` .		BENZENE	ND		, \$1	
MWDstr	7/31/92	AM ROZO	. ` .		L+DICHLOROBENZENE	- <u>M</u>		.4	. 14
MMI	171142	SW 94020	_ ` .		1,3-DICHLOROBENZENE	ND		-1,20	
MWD	131/92	SW8020			1.2-DICHLOROBENZENE	ND .		-4	. 94
MWD-1	131.92	SW8010	. ` .		CIS-1 2-DICHLOROETHENE	. ('	. 1.90		. 12
MWT) 1	7/31/90	SW8010	. ` .		CIS-1 2-DICHLOROFTHENE	· • · · · · · · · · · · · · · · · · · ·		.25	. 44
MMD-1	14142	SW 8010	. ` .		1.1-DICHLOROETHENE	P	8.20	11 **.	- 12
MWD-1	7/31/92	SW8010	. ` .		1,1-DICHLOROETHENE		8.20		. 19
MAD: 1	7142	SWROTO	. ` .		TETRACHLOROETHENE		\$0,00	- 10	. 96
MWD-3	14:02	SWROTE			TETRACHLOROETHENE		30(.00)		. 4
MWD. I	19192	SWROLO	. ` .		TRICHLOROETHENE		35,001	20	. 49
MWTE	141.92	SW8010	. ` .		TRICHLOROETHENE	· · · · · · · · · · · · · · · · · · ·	15.40	0.20	41
MWD-1	1102	SWROTO			VINYL CHLORIDE	ND		-25	12
MMD:	31.92	SWS	. ` .		TRICHLOROFLUOROMETHANE	ND			. 14
MWD. I	731.92	SWHOLI			TRANS-1, S-DICHLOROPROPENE	ND		7.15	. 15
MWD.	131/92	0108/W2	. ` .		TRANS-1,2-DICHLOROETHENE	ND .		125	91
MMD-1	7/11/92	SW8019	. ` .		METHYLENE CHLORIDE	ND	·	(44)	_ v
MMD 1	77142	SWHOT			DIBROMOMETHANE	ND		160	
MWD	7/11/92	SW801/	. N		DIBROMOCHLUROMETHANE	ND		120	- 1
MWD.+	71142	SWADIO	· •	-	CIS-L3-DICHLOROPROPENE	ND		0.20	1
MWD-1	7/31/92	SW ROTO			CHLOROMETHANE	ND		-56	9
MWD-1	7/1/92	5W8010	· .		CHLOROFORM	ND		∃.15	4
MWD-1	11/9:	SW ROTO			CHLOROETHANE	ND		0.70	- 1
MWD. I	7/31/92	SW-8010			CHLOROBENZENE	ND		0.30	1
MWD. I	1/1/92	SW-8010			CARBON TETRACHLORIDE	ND		0_35	9,
J.CWN	7/31/92	SW-8010			BROMOMETHANE	ND		11,35	
MWD	7/31/92	574/8010	· · · · ·		BROMOFORM	ND		0.50	· 1
MWD-1	2/31/92	SW8010		· · · - · - ·	BROMODICHLOROMETHANE	ND		0.10	
MWD-1	731/92	SW8010	·		BROMOBENZENE	ND		1.60	- 9
MWD.I	7/11/92	SW8010			2-CHLOROETHYLVINYLETHER	ND	- •	0.60	u;
MWD-1	7/31/92	SW-8010		· · · · · · · · · · · · · · · · · · ·	1-CHLOROHEXANE	ND		3.40	11
MWD-1	7/11/92	SW8010			1.4-DICHLOROBENZENE	ND		0.25	u
MWD-1	7/11/92	SW8010	<u> </u>		1,3-DICHLOROBENZENE	ND		0.32	- 1
MMD-3	7/31/92	SW8010			1,2-DICHLOROPROPANE	ND		0.15	11
MWD-3	7/31/92	SW8010			1,2-DICHLOROETHANE	ND		0.15	u
MWD-1	7/31/92	SW8010			1.2-DICHLOROBENZENE	ND		0.25	u
MWD-1	7/31/92	SW8010			1.2.3-TRICHLOROPROPANE	ND		1.60	·
MWD-1	7/31/92	SW/9010			1.1-DICHLOROETHANE	ND		0.50	u
MWD-3	7/31/92	SW8010	·		1.1,2-TRICHLOROETHANE	ND		0.20	9
MWD-1	7/31/92	SW8010	- N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	u
MWD-3	7/31/92	SW8010			1.1.1-TRICHLOROETHANE	ND		0.55	— <u>-</u>
MWD-3	7/31/92	5W8010			1,1,1,2-TETRACHLOROETHANE	ND ND		2.50	· - u
MWD-3	7/31/92	SW8010	 -		VINYL CHLORIDE	ND ND		0.25	<u>-</u>
MWD-3	7/31/92	5W8010	N		TRICHLOROFLUOROMETHANE	ND ND		0.55	
MWD-3	7/31/92	SW8010	\$ →		TRANS-1,3-DICHLOROPROPENE	ND ND	•	0.15	-+ - -
MWD-3	7/31/92	SW8010	- N		TRANS-1,2-DICHLOROETHENE	ND.		0.25	
MWD-3	7/31/92	SW8010	+ <u>N</u>		METHYLENE CHLORIDE	ND ND		0.40	-
	•	SW8010	- CT		*	ND ND		1.60	
MWD-3	7/31/92	SW8010	N +		DIBROMOCHLOROMETHANE	ND ND		0.20	<u> اُ</u>
MWD-3	7/31/92	SW8010	- N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	
MWD-3	7/31/92	SW8010	N		CHLOROMETHANE	ND ND		0.50	· • · · · ·
MWD-3	7/31/92		N			ND ND		0.15	
MWD-3		SW8010 SW8010	$+\frac{n}{n}$		CHLOROFTHANE	ND ND		0.70	
MWD-3	7/31/92		<u> </u>		CHLOROETHANE			0.70	- ·
	7/31/92	SW8010	N		CHLOROBENZENE	ND ND		0.35	- u
MWD-3	7/31/92	SW8010 SW8010	N		CARBON TETRACHLORIDE	ND ND		0.35	
MWD-3	7/31/92		N		BROMOMETHANE	ND ND			- 4
MWD-3	7/31/92	SW8010	N		BROMOFORM	ND	i	0.50	u
MWD-3	7/31/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	u
MWD-3	7/31/92	SW8010	N		BROMOBENZENE	ND		1.60	u
MWD-3	7/31/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0,60	u
MWD-3	7/31/92	SW8010	N		1-CHLOROHEXANE	. ND		3,40	
MWD-3	7/31/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	Ų
MWD-3	7/31/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	·
MWD-3	7/31/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	U
MWD-3	7/31/92	S9V8010	N		1.2-DICHLOROETHANE	ND		0.15	<u> </u>
MWD-3	7/31/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	u
MWD-3	7/31/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	u
MWD-3	7/31/92	SW8010	H N		1,1-DICHLOROETHANE	ND		0.50	1

Table U-2	
Historical Contaminant Data	Groundwater
Davis Global Communical	tions Site

		Analytical	Field	Sample		Lab		Lab Detection	Ι.
MWD-1	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	14
MWD-1	7/31/92	SW8010	N		1.1.2-TRICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE		· - · ·•	- <u>≥</u> 0 ai	- 41
(WD-1	2/31/92	SW8010	- N		1.1.2.2-TETRACHLOROETHANE	ND		ريا ديء	- 41
(WD-3	7/31/92	SW8010		<u>-</u>	1,1,1,2-TETRACHLOROETHANE			2.50	- 44
(WD-3	7/31/92	SW8010 SW8020	$\frac{N}{N}$ \rightarrow		TOTAL XYLENES			2.5t.	- 19
(M.D-1	2/31/92				TOLUENE			21	- 124
IWD-1	7/31/92	SW8020 SW8020	}-		FTHYLBENZENE	ND .		ت. ايزا	
1WD-3	7/31/92	SW8020	- `- -		CHLOROBENZENE	ND			. 1
MWD-3	7/31/92	SW8020	- `-		BENZENE			- (20	- Ap
MWD-3	7/31/92	SW8020	- N		1.4-DICHLOROBENZENE	ND ND			- 4
MWD-1	7/31/92	SW8020	- N		1,3-DICHLOROBENZENE			.40 0.20	. "
MWD-3	7/31/92	SW8020			1,2-DICHLOROBENZENE	10		1,44	- "
MWD-3	7/31/92	SW 8020			TOTAL XYLENES	\b		<u></u>	
MWD-3	7/31/92	SW8020	N.		TOLUENE			526	- "
MWD-1	7/31/92	SW8020	<u>-</u> -		ETHYLBENZENE				. "
MWD-3	7/31/92	SW8020	- N		CHLOROBENZENE	<u>ND</u>		-20	- 4
MWD-3	7/31/92	SW8020	- N		BENZENE		-		-
MWD-3	7/31/92	SW8020	N		1.4-DICHLOROBENZENE	<u>ND</u>			- :
MWD-3	7/31/92	SW8020	N N		1.3-DICHLOROBENZENE	<u></u>		020	- 1
MWD-3	7/31/92	SW8020	· · · · ·		1,2-DICHLOROBENZENE			0.40	
MWD-3	7/31/92	SW8010	- N		VINYL CHLORIDE			0.25	
M#D-4	7/31/92	SW8010	- N		TRICHLOROFLUOROMETHANE	ND ND		0.55	- :
MWD-4	7/31/92	SW8010	N N		TRICHLOROETHENE	ND ND		0.35 0.30	. -
MWD-4	7/31/92	SW8010	• - N		TRANS-1,3-DICHLOROPROPENE		-	0.35	
WWD-4	7/31/92	SW8010	- N		TRANS-1,3-DICHLOROPROPENE	ND ND			!
MWD-4	7/31/92	SW-8010	- N		TETRACHLOROETHENE	ND ND		0.10	
MWD-4	7/31/92	SW 8010	N N		METHYLENE CHLORIDE	ND ND		0.10	
MWD-4	7/31/92	SW8010	- N		DIBROMOMETHANE	ND -		1.60	- '
nwo⇒ nwo⇒	7/31/92	SW8010	- N		DIBROMOCHLOROMETHANE	ND -	·	0.20	
MWD-4	7/31/92	SW8010	N N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	
WD-4	7/31/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND ND		0.25	+
dWD-4	7/31/92	SW8010	· N		CHLOROMETHANE	ND ND		0.50	
η₩D-4	7/31/92	SW8010	N I		CHLOROPORM	ND ND		9.15	
AWD-4	7/31/92	SW8010	N		CHLOROFORM	ND ND		0.76	
/WD-4	7/31/92	SW8010	N		CHLOROBENZENE	ND ND		0.30	
MWD-4	7/31/92	SW8010	N		CARBON TETRACHLORIDE	, ND	·		!
NMD-4	7/31/92	SW8010	N N		BROMOMETHANE	ND ND		035	· :
MWD-4	7/31/92	SW8010	— <u>~</u>		BROMOFORM	ND ND		0.50	:
MWD-4	7/31/92				·	ND ND		0.10	
M#D-1	7/31/92	SW8010 SW8010	N N		BROMODICHLOROMETHANE BROMOBENZENE	ND ND		1.60	'
d₩D-4	7/31/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND	•	0.60	
dWD-4	7/31/92	SW8010	N		1-CHLOROHEXANE	ND ND		3,40	
MWD-4	7/31/92	SW8010	N		1.4-DICHLOROBENZENE	ND ND	·	0.25	
MWD-4	7/31/92	SW8010	N		1,3-DICHLOROBENZENE	ND ND	· · · · · · · ·	$-\frac{0.25}{0.32}$	
nwυ-4 πwD-4	7/31/92	SW8010	N N		1,2-DICHLOROBENZENE	ND ND		0.15	
MWD-4	7/31/92	SW8010	N N		1,2-DICHLOROPKOPANE	ND ND		0.15	
rwD-4 rwD-4	7/31/92	SW8010	N	· · · · · · · · · · · · · · · · · · ·	1,2-DICHLOROBENZENE	ND ND		0.25	!
NWD-4	7/31/92	SW8010	N		1,2-DICHLOROBENZENE 1,2,3-TRICHLOROPROPANE	ND ND	·	1.60	- '
1WD-4	7/31/92	SW8010	N			ND ND		0.70	<u></u> !
AWD-4					1,1-DICHLOROETHENE				-+-'
/WD-4	7/31/92 7/31/92	SW8010 SW8010	N		1.1-DICHLOROETHANE	ND ND		0.50	
1WD-4		SW8010	N				-	0.30	
1WD-4	7/31/92		N N		1,1,2,2-TETRACHLOROETHANE	ND ND		0.55	-
(WD-4	7/31/92 7/31/92	57W9010	N		1,1,1-TRICHLOROETHANE	ND ND		2.50	
		SW8010	20		1,1,1,2-TETRACHLOROETHANE	110	+	2.30	
(WD-4	7/31/92	SW8010	N		VINYL CHLORIDE	ND ND		0.55	-
	7/31/92	SW8010			TRICHLOROFLUOROMETHANE	ND ND		0.20	
(WD-4 (WD-4	7/31/92	SW8010	N		TRICHLOROETHENE	ND ND	· · · · ·	0.20	- '
	7/31/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE		-	0.15	-
(WD-4	7/31/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND		0.10	+
(WD-4	7/31/92	SW8010	N N		TETRACHLOROETHENE	ND		0.10	
(WD-4	7/31/92	SW8010	N		METHYLENE CHLORIDE DIBROMOMETHANE	ND ND		1.60	-
	7/31/92	SW8010	N						
(WD-4	7/31/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
(WD-4	7/31/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		0.25	+ '
/WD-4	7/31/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND ND			
/WD-4	7/31/92	SW8010	N		CHLOROMETHANE	ND ND		0.50	+
AWD-4	7/31/92	SW8010	N		CHLOROFORM	ND ND	-	0.15	+ '
fWD-4	7/31/92	SW8010	N		CHLOROETHANE	ND		0.70	1 1
rwD-4	7/31/92	SW8010	N		CHLOROBENZENE	ND		0.30	'
/WD-4	7/31/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	<u> </u>
(WD-4	7/31/92	SW8010	N		BROMOMETHANE	ND		0.35	<u> </u>
MWD-4	7/31/92	SW8010	N		BROMOPORM	ND		0.50	1 1
MWD-4	7/31/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
vfWD-4	7/31/92	SW8010	N		BROMOBENZENE	ND		1.60	Τ,

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

cention III		Analytical	Field	Sample Death (8)	Compound	Lab	Parente	Lab Detection Limit	1
ocation ID	7/31/92	Method SW8010	Code	Depth (ft)	1-CHLOROHEXANE	Qualifier ND	Result	Limit Sau	<u> </u>
MWD-4	7/31/92	SW 8010	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1.4 DICHLOROBENZENE		·	=	- 98
MADA	7/31/92	SW8010			1,3-DICHLOROBENZENE		-		
MWD-4	7/31/92	SW8010			1,2-DICHLOROPROPANE	NO T		115	- 4
MWD4	7/31/92	SW8010			1.2-DICHLOROETHANE	· \\ 0 = ·	· · · · · ·	(14.	
MWD-4	7/31/92	3W8010			1,2-DICHLOROBENZENE	ND		: 14.5 12.5	
MWD-4	7/31/92	SW8010	;		1,2,3-TRICHLOROPROPANE				- :
MWD-4	7/31/92	SW8010	$-\frac{\cdot}{N}$		1,1-DICHLOROETHENE	ND .		-	-
MWD-4	7/31/92	SW8010			1,1-DICHLOROETHANE	····· 👸 ····			
MWD-4	7/31/92	SW8010	<u>`</u>		1,1,2-TRICHLOROETHANE			2	
MA.D-1	7/31/92	SW8010			1.1.2.2-TETRACHLOROETHANE	\bar{b} - ·		(44)	
MWD-1	7/31/92	SW8010			1,1,1-TRICHLOROETHANE			.53	
MWD-4	7/31/92	SW8010			1.1.1.2-TETRACHLOROETHANE	ND		2.56	
MWD-4	7/31/92	SW8020			TOTAL XYLENES		· · · - · · ·		. :
MWD-4	7/31/92	SW8020	· · ·		TOLUENE				
MWD-4	7/31/92	SW8020			ETHYLBENZENE	ND			- 1
MWD-4	7/31/92	SW8020			CHLOROBENZENE	ND			-
MWD-4	7/31/92	SW8020	- N		BENZENE	ND ND		0.30	- 4
MWD-4	7/31/92	SW8020	· - N		1.4-DICHLOROBENZENE	ND -		0.44	
MWD-4	7/31/92	SW8020	- ``		1.3-DICHLOROBENZENE	ND -		9.20	- 4
MWD-4	7/31/92	SW8020	- N		1,2-DICHLOROBENZENE			0.40	·
MWD-4	7/31/92	SW8020 SW8020	- N		TOTAL XYLENES	ND ND			
MWD-4	7/31/92	SW8020	N		TOLUENE	ND ND		0.20	
MWD-4	7/31/92	SW8020			ETHYLBENZENE	ND ND		020	u
MWD-4	7/31/92	SW8020 SW8020	$\frac{N}{N}$		CHLOROBENZENE			320	
MWD-4	7/31/92	SW8020	$\frac{-8}{8}$		BENZENE	<u>\</u>			1
MWD-4	7/31/92	SW8020	- N ·		1.4-DICHLOROBENZENE	ND ND		0.40	
MWD-4	7/31/92	SW8020	- ^ -		1.3-DICHLOROBENZENE	ND ND		0.40	•
MWD-4	7/31/92	SW8020	- N -		1,2-DICHLOROBENZENE			9,40	
MWE-3	7/31/92	SW8010	- N		TETRACHLOROETHENE	P	1.20	0.10	
MWE-3	7/31/92	SW8010	- N		TETRACHLOROETHENE	P	1.20	0.10	- · •
MWE-3	7/31/92	SW8010	- N		TRICHLOROETHENE		1.40	0.10	_ • u
MWE-1	7/31/92	SW8010	N		TRICHLOROETHENE	P P	1.40	0.20	
MWE-3	7/31/92	SW8010	- <u>N</u>		VINYL CHLORIDE	ND P	1.40	0.25	
MWE-3	7/31/92	SW8010	- N		TRICHLOROFLUOROMETHANE	ND ND		0.55	
MWE-3	7/31/92	SW8010	+ N		TRANS-1.3-DICHLOROPROPENE	ND ND		0.15	•
MWE-3	7/31/92	SW8010	- N		TRANS-1,2-DICHLOROFTHENE	ND ND		0.13	*- · 1
MWE-3	7/31/92	SW8010	N N		METHYLENE CHLORIDE	ND ND		0.40	
MWE-3	7/31/92	SW8010	+ N		DIBROMOMETHANE	ND ND		1.60	
MWE-3	7/31/92	SW8010	- N		DIBROMOCHLOROMETHANE	ND ND		0.20	·
MWE-3	7/31/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	
MWE-3	7/31/92	SW8010	N		CIS-1,3-DICHLOROETHENE	ND ND		0.25	
MWE-3	7/31/92	SW8010	⊹ N →		CHLOROMETHANE	ND ND		0.50	
MWE-3	7/31/92	SW8010	- N		CHLOROFORM	ND ND		0.15	
MWE-3	7/31/92	SW8010	- 		CHLOROFORM	ND ND		0.70	
MWE-3	7/31/92	SW8010	N		CHLOROBENZENE	ND ND		0.30	
MWE-3	7/31/92	SW8010	+ N		CARBON TETRACHLORIDE	ND ND		0.35	
MWE-3	7/31/92	SW8010	N		<u> </u>	ND ND		0.35	
MWE-3	7/31/92	SW8010	N N		BROMOFORM	ND ND		0.50	
MWE-3	7/31/92	SW8010	N		BROMODICHLOROMETHANE	ND ND		0.10	
					BROMODICHLOROMETHANE BROMOBENZENE			0.10	- '
MWE-3	7/31/92	SW8010 SW8010	N			ND ND	-		
MWE-3	7/31/92	SW8010 SW8010	N N		2-CHLOROETHYLVINYLETHER	ND ND	<u> </u>	0.60 3.40	<u> </u>
MWE-3	7/31/92		N		1-CHLOROHEXANE 1.4-DICHLOROBENZENE	ND ND		0.25	
	7/31/92	SW8010							
MWE-3	7/31/92	SW8010	N		1.3-DICHLOROBENZENE	ND ND		0.32	!
MWE-3	7/31/92	SW8010 SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	
	7/31/92		N		1,2-DICHLOROETHANE	ND ND		0.15	
MWE-3	7/31/92	SW8010	N		1,2-DICHLOROBENZENE	ND ND	L	<u> </u>	
MWE-3	7/31/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND ND	<u> </u>	1.60	
MWE-3	7/31/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	
MWE-3	7/31/92	SW8010	N		1,1-DICHLOROETHANE	ND ND		0.50	
MWE-3	7/31/92	SW8010	N I		1,1,2-TRICHLOROETHANE	ND ND	·	0.20	
MWE-3	7/31/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND ND	 	0.30	<u> </u>
MWE-3	7/31/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND ND			
MWE-3	7/31/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	
MWE-3	7/31/92	SW8010	N		VINYL CHLORIDE	ND ND		0.25	
MWE-3	7/31/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWE-3	7/31/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND	ļ <u></u> .	0.15	
MWE-3	7/31/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	1
MWE-3	7/31/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	., 1
MWE-3	7/31/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
MWE-3	7/31/92	5W8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWE-3	7/31/92	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		0.20	·
MWE-3	7/31/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

Location ID	Date	Analytical Method	Fleid Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	Τ.,
MWE-3	7/31/92	SW8010	N N		CHLOROFORM	ND		0.15	4
MWE-3	7/31/92	SW8010	N		CHLOROETHANE	ND		0.70	ų.
MWE-3	7/31/92	SW8010	N		CHLOROBENZENE	ND		030	- 0
MWE-3	7/31/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	u
MWE-3	7/31/92	SW8010	N		BROMOMETHANE	ND		0.35	u
MWE-3	7/31/92	SW8010	N		BROMOFORM	ND		0.50	. 4
MWE-3	7/31/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
MWE-3	7/31/92	SW8010	N		BROMOBENZENE	ND		1.60	
MWE-3	7/31/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	
MWE-3	7/31/92	SW8010	N		1-CHLOROHEXANE	ND		3,40	
MWE-3	7/31/92	SW8010	N		1.+DICHLOROBENZENE	ND		925	
MWE-3	7/31/92	SW8010	N		1.3-DICHLOROBENZENE	ND		9.32	
MWE-3	7/31/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
MWE-3	7/31/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	
MWE-3	7/31/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	
MWE-3	7/31/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND	· · · · · · · · · · · · · · · · · · ·	1.60	
MWE-3	7/31/92	SW8010	N		1,1-DICHLOROETHENE	ND		2,70	
MWE-3	7/31/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
MWE-3	7/31/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	
MWE-3	7/31/92	SW8010	. 7		1.1.2.2-TETRACHLOROETHANE	ND		030	
MWE-3	7/31/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND ND		0.55	
MWE-3	7/31/92	SW8010	N I		1,1,1,2-TETRACHLOROETHANE	ND ND		2.50	-
MWE-3	7/31/92	SW8020	N N		TOTAL XYLENES	ND ND		0.30	
MWE-3	7/31/92	SW8020	N		TOLUENE	ND ND		0.20	
MWE-3	7/31/92	SW8020	N		ETHYLBENZENE	ND ND		0.20	
MWE-3	7/31/92	SW8020	N		CHLOROBENZENE	ND ND		0.20	
MWE-3	7/31/92	SW8020	N		BENZENE	ND ND		0.30	-
MWE-3	7/31/92	SW8020	N		1.4-DICHLOROBENZENE	ND ND	++	0.40	
	7/31/92	SW8020						0.20	-
MWE-3	7/31/92	5W8020 SW8020	N		1,2-DICHLOROBENZENE TOTAL XYLENES	ND ND		0.40	-
MWE-3	7/31/92				TOLUENE	ND ND		0.30	
MWE-3	7/31/92	SW8020	N N			ND ND		0.20	
MWE-3	7/31/92	SW8020 SW8020			ETHYLBENZENE CHLOROBENZENE	ND		0.20	-
MWE-3	7/31/92		N			ND ND	-	0.20	- -
MWE-3	7/31/92	SW8020 SW8020	N		BENZENE	ND ND	 	0.30	
MWE-3	7/31/92 7/31/92	SW8020	N		1.4-DICHLOROBENZENE	ND ND		0.40	
MWE-3	7/31/92	SW8020	N	<u> </u>	1,3-DICHLOROBENZENE	ND ND		0.20	
MW-3	8/3/92	SW8010	N		1,2-DICHLOROBENZENE		37.00		
MW-3	8/3/92	SW8010	N		VINYL CHLORIDE VINYL CHLORIDE	c	37.00	6.20	-
MW-3	8/3/92	SW8010	FD		VINYL CHLORIDE		40.00	6.20	
MW-3	8/3/92	SW8010	FD		VINYL CHLORIDE	C	40.00	6.20	
MW-3	8/3/92	SW8010	FD		1,1-DICHLOROETHENE	Pa	57,00	18.00	
MW-3	8/3/92	SW8010	FD		1,1-DICHLOROETHENE	P@	57.00	18.00	-i -
MW-3	8/3/92	SW8010	N		1,1-DICHLOROETHENE	P@	65.00	18.00	-
MW-3	8/3/92	SW8010	N	-	1,1-DICHLOROETHENE	Pæ	65.00	18.00	-
MW-3	8/3/92	SW8010	N		CIS-1,2-DICHLOROETHENE	C	220.00	6.20	
MW-3	8/3/92	SW8010	N		CIS-1,2-DICHLOROETHENE	c	220.00	6.20	
MW-3	8/3/92	SW8010	FD		CIS-1.2-DICHLOROETHENE	c	240.00	6.20	÷
MW-3	8/3/92	SW8010	FD		CIS-1,2-DICHLOROETHENE		240.00	6.20	-
MW-3	8/3/92	SW8010	FD		TETRACHLOROETHENE	c	300.00	2.50	+
MW-3	8/3/92	SW8010	FD		TETRACHLOROETHENE	C	300.00	2.50	+-
MW-3	8/3/92	SW8010	N		TETRACHLOROETHENE		330.00	2.50	+
MW-3	8/3/92	SW8010	N		TETRACHLOROETHENE	c	330.00	2.50	+-
MW-3	8/3/92	SW8010	FD		TRICHLOROETHENE	c	560.00	5.00	+
MW-3	8/3/92	SW8010	FD		TRICHLOROETHENE	c	560.00	5.00	+
MW-3	8/3/92	SW8010	N		TRICHLOROETHENE	c	570.00	5.00	+
MW-3	8/3/92	SW8010	N		TRICHLOROETHENE	c	570.00	5.00	+
MW-3	8/3/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		14.00	+-
MW-3	8/3/92	SW8010	N		TRANS-1.3-DICHLOROPROPENE	ND	+	3.80	+
MW-3	8/3/92	SW8010	N N		TRANS-1,2-DICHLOROETHENE	ND		6.20	+
MW-3	8/3/92	SW8010	N		METHYLENE CHLORIDE	ND ND	1	10.00	+
MW-3	8/3/92	SW8010	N		DIBROMOMETHANE	ND ND		40.00	+
MW-3	8/3/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		5.00	+
MW-3	8/3/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND	+ + +	5.00	+
MW-3	8/3/92	SW8010	N		CHLOROMETHANE	ND	 	12.00	+-
MW-3	8/3/92	SW8010	N		CHLOROPORM	ND		3.80	+
MW-3	8/3/92	SW8010	N		CHLOROETHANE	ND	 	18.00	+
MW-3	8/3/92	SW8010	N		CHLOROBENZENE	ND	 	7.50	+
MW-3	8/3/^2	SW8010	N		CARBON TETRACHLORIDE	ND ND	 	8,80	+
MW-3	8/3/92	SW8010	N		BROMOMETHANE	ND	 	8.80	+
MW-3	8/3/92	SW8010	N		BROMOPORM	ND ND	 	12.00	+
MW-3	8/3/92	5W8010	N		BROMODICHLOROMETHANE	ND ND	 	2.50	+
MW-3	8/3/92	SW8010	N		BROMOBENZENE	ND		40.00	_
	8/3/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		15.00	+-

	Table U-2	
Historical C	ontaminant DataGround	water
Davis C	Inhal Communications Site	

MW-3 MW-3	8/3/92	Method SW8010	Code	Depth (ft)	Compound 1-CHLOROHEXANE	Qualifler ND	Result	Limit 85.00	I nits
		: 2M MOTO							
34144-3	8/3/92	SW8010	- N		1.4-DICHLOROBENZENE	$\frac{1}{ND}$	•	6 20	- ug/1
MW-3	8/3/92	SW8010			1,3-DICHLOROBENZENE	ND .		8.00	ug/i Jg/l
MW-3	8/3/92	SW8010	· · ·		1,2-DICHLOROPROPANE	ND		3,80	121
MW-3	8/3/92	SW8010	N,		1,2-DICHLOROETHANE	ND		3280	18/
MW-3	8/3/92	SW8010	N		1,2-DICHLOROBENZENE	ND		<u>~20</u>	ug/!
MW-3	8/3/92	SW8010	, <u>, , , , , , , , , , , , , , , , , , </u>		1,2,3-TRICHLOROPROPANE	ND		40.00	ug/l
MW-3	8/3/92	SW8010			1.1-DICHLOROETHANE	ND		12.00	ug/ī
MW-3	8/3/92	SW8010	N		1.1,2-TRICHLOROETHANE	ND		S.,,(c)	18/1
MW-3	8/3/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		- 5t:	ie1
MW-3	8/3/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND	· · · · · ·	14.00	92/1
MW-3	8/3/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		62.00	19/1
MW-3 MW-3	8/3/92	SW8010 SW8010	FD FD		TRICHLOROFLUOROMETHANE	ND ND	·····	14.00	qg/I
MW-3	8/3/92 8/3/92	SW8010	FD FD		TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE	ND ND			ا/جد
	8/3/92	SW8010	FD.	-	METHYLENE CHLORIDE	ND ND		10.00	<u>ug/l</u> -
MW-3	8/3/92	SW8010	FD		DIBROMOMETHANE	ND		40,00	ug/1 ug/1
MW-3	8/3/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND .		5.00	ug/l
MW-3	8/3/42	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND		5.00	u <u>z/1</u>
MW-3	8/3/92	SW8010	FD		CHLOROMETHANE	ND		12.00	- ug/1
MW-3	8/3/92	SW8010	FD		CHLOROFORM	ND		1.80	48/1
MW-3	8/3/92	SW8010	FD		CHLOROETHANE	ND		18.00	118/1
MW-3	8/3/92	SW8010	FD		CHLOROBENZENE	ND	•	7.50	ug/l
MW-3	8/3/92	SW8010	FD		CARBON TETRACHLORIDE	ND		8.80	ug/l
MW-3	8/3/92	SW8010	FD		BROMOMETHANE	ND		8.80	ug/l
MW-3	8/3/92	SW8010	FD		BROMOFORM	ND		12.00	ug/l
MW-3	8/3/92	SW8010	FD		BROMODICHLOROMETHANE	ND		2.50	ug/l
MW-3	8/3/92	SW8010	FD		BROMOBENZENE	ND		40.00	ug/1
MW-3	8/3/92	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND		15.00	ug/1
MW-3	8/3/92	SW8010	FD		1-CHLOROHEXANE	ND		85.00	ug/1
MW-3 MW-3	8/3/92	SW8010 SW8010	FD FD		1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE	ND ND		6.20 8.00	- ug/1
MW-3	8/3/92 8/3/92	SW8010	FD		1,3-DICHLOROBENZENE	ND ND		3.80	ug/1
MW-3	8/3/92	SW8010	FD		1.2-DICHLOROETHANE	ND ND		3,80	ug/1
MW-3	8/3/92	SW8010	FD		1,2-DICHLOROBENZENE	ND ND		6.20	ug/1 ug/1
MW-3	8/3/92	SW8010	FD		1.2.3-TRICHLOROPROPANE	ND		40.00	ug/1
MW-3	8/3/92	SW8010	FD		1.1-DICHLOROETHANE	ND		12.00	ug/1
MW-3	8/3/92	SW8010	FD		1,1,2-TRICHLOROETHANE	ND		5.00	ug/l
MW-3	8/3/92	SW8010	FD		1,1,2,2-TETRACHLOROETHANE	ND		7.50	ug/l
MW-3	8/3/92	SW8010	FD		1.1.1-TRICHLOROETHANE	ND		14.00	ug/l
MW-3	8/3/92	SW8010	FD .		1,1,1,2-TETRACHLOROETHANE	ND		62.00	ug/l
MW-3	8/3/92	SW8010	N .		TRICHLOROFLUOROMETHANE	ND		14.00	ug/l
MW-3	8/3/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND		3.80	ug/l
MW-3	8/3/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		6.20	ug/l
MW-3	8/3/92	SW8010	N		METHYLENE CHLORIDE	ND		10.00	ug/i
M W -3	8/3/92	SW8010	N		DIBROMOMETHANE	ND		40.00	ug/l
MW-3	8/3/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		5.00	ug/l
MW-3	8/3/92	SW8010	N		CTS-1,3-DICHLOROPROPENE	ND		5,00	ug/1
MW-3	8/3/92	SW8010	N		CHLOROMETHANE	ND		12.00	ug/l
MW-3	8/3/92	SW8010	N		CHLOROFORM	ND		3.80	ug/l
MW-3	8/3/92	SW8010	N		CHLOROETHANE	ND		18.00	ug/l
MW-3	8/3/92	SW8010	N		CHLOROBENZENE	ND		7.50	ug/l
MW-3 MW-3	8/3/92 8/3/92	SW8010 SW8010	N N		CARBON TETRACHLORIDE	ND ND		8.80 8.80	ug/1
MW-3	8/3/92 8/3/92	SW8010 SW8010	N		BROMOFORM BROMOFORM	ND ND		12.00	ug/l
MW-3	8/3/92	SW8010	2		BROMODICHLOROMETHANE	ND ND		2.50	ug/l
MW-3	8/3/92	SW8010	N	· · · · · · · · · · · · · · · · · · ·	BROMOBENZENE	ND ND		40.00	ug/i
MW-3	8/3/92	5W8010	N		2-CHLOROETHYLVINYLETHER	ND		15.00	ug/i
MW-3	8/3/92	SW8010	N		1-CHLOROHEXANE	ND		85.00	ug/i
MW-3	8/3/92	5W8010	N		1,4-DICHLOROBENZENE	ND		6.20	ug/l
MW-3	8/3/92	SW8010	N		1,3-DICHLOROBENZENE	ND		8.00	ug/l
MW-3	8/3/92	SW8010	N		1,2-DICHLOROPROPANE	ND		3.80	ug/l
MW-3	8/3/92	SW8010	N		1,2-DICHLOROETHANE	ND		3.80	ug/l
MW-3	8/3/92	SW8010	N		1,2-DICHLOROBENZENE	ND		6.20	ug/l
MW-3	8/3/92	SW8010	N	-	1,2,3-TRICHLOROPROPANE	ND		40.00	ug/l
MW-3	8/3/92	5W8010	N		1,1-DICHLOROETHANE	ND		12.00	ug/l
MW-3	8/3/92	SW8010	Ņ		1,1,2-TRICHLOROETHANE	ND		5.00	ug/l
MW-3	8/3/92	SW8010	N		1.1.2,2-TETRACHLOROETHANE	ND		7.50	ug/l
MW-3	8/3/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		14.00	ug/l
MW-3	8/3/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		62.00	ug/l
MW-3	8/3/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND		14.00	ug/l
MW-3	8/3/92	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND		3,80	ug/l
MW-3 MW-3	8/3/92 8/3/92	SW8010 SW8010	FD FD		TRANS-1,2-DICHLOROETHENE METHYLENE CHLORIDE	ND ND		6.20 10.00	ug/l

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID MW-3 MW-3 MW-3 MW-3 MW-3	8/3/92 8/3/92 8/3/92	Analytical Method SW8010 SW8010	Fleid Code FD FD	Sample Depth (ft)	Compound DIBROMOCHLOROMETHANE	Qualifler ND	Result	Lab Detection Limit 5.00	Units rig/1
MW-3 MW-3 MW-3 MW-3	8/3/92 8/3/92	SW8010 SW8010	FD		DIBROMOCHLOROMETHANE			5.00	ua/A
MW-3 MW-3			FD						189
MW-3	8/3/92				CIS-1,3-DICHLOROPROPENE	ND		5.00	ug/l
		SW8010	FD		CHLOROMETHANE	ND		12.00	1 2/ 1
	8/3/92	SW8010	FD		CHLOROFORM	ND		3.80	ug/1
	8/3/92	SW8010	FD		CHLOROETHANE	ND ND		18.00	
MW-3 MW-3	8/3/92 8/3/92	SW8010 SW8010	FD FD		CHLOROBENZENE CARBON TETRACHLORIDE	ND ND		7.50 8.80	1g/1
MW-3	8/3/92	SW8010	FD :		BROMOMETHANE	ND ND		8.80	ug/l ug/l
MW-3	8/3/92	SW8010	FD		BROMOFORM	ND		12.00	. اليون اليون
MW-3	8/3/92	SW8010	FD		BROMODICHLOROMETHANE	ND		2.0	1
MW-3	8/3/92	SW8010	FD		BROMOBENZENE	ND		40,00	ug/l
MW-3	8/3/92	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND		15.00	ug/l
MW-3	8/3/92	SW8010	FD		1-CHLOROHEXANE	ND		85.(X)	19/1
MW-3	8/3/92	SW8010	FD		1.+DICHLOROBENZENE	ND		620	ug/l
MW-3	8/3/92	SW8010	FD		1,3-DICHLOROBENZENE	ND ND		8.00	ug/1
MW-3 MW-3	8/3/92 8/3/92	SW8010 SW8010	FD FD		1,2-DICHLOROPROPANE 1,2-DICHLOROETHANE	ND ND		3.80	ug/!
MW-3	8/3/92	SW8010	FD FD		1,2-DICHLOROBENZENE	ND .			1/g/l
MW-3	8/3/92	SW8010	FD		1,2,3-TRICHLOROPROPANE	ND ND		40.00	<u>ug/i</u>
MW-3	8/3/92	SW8010	FD		1.1-DICHLOROETHANE	ND		12.00	18/1
MW-3	8/3/92	SW8010	FD		1.1.2-TRICHLOROETHANE	ND		5.00	ug/l
MW-3	8/3/92	SW8010	FD		1.1.2.2-TETRACHLOROETHANE	ND		7.50	'ıg/l
MW-3	8/3/92	SW8010	FD		1,1,1-TRICHLOROETHANE	ND		14.00	ug/l
MW-3	8/3/92	SW8010	FD		1,1,1,2-TETRACHLOROETHANE	ND		62.00	u g/ 1
MW-3	8/3/92	SW8020	FD		BENZENE	Cos	0,98	0.30	u g/ 1
MW-3	8/3/92	SW8020	FD		BENZENE	C@	0.98	0.30	ug/l
MW-3 MW-3	8/3/92 8/3/92	SW8020 SW8020	N		BENZENE BENZENE	C@	1.10	0.30	ug/1
MW-3	8/3/92	SW8020	$\frac{N}{N}$		TOTAL XYLENES	ND I	1.10	0.30	ug/l
MW-3	8/3/92	5W8020	N		TOLUENE	ND		0.20	ug/I
MW-3	8/3/92	SW8020	N		ETHYLBENZENE	ND		0.20	ug/l
MW-3	8/3/92	SW8020	N		CHLOROBENZENE	ND		0.20	ug/1
MW-3	8/3/92	SW8020	N		1.4-DICHLOROBENZENE	ND		0.40	ug/1
MW-3	8/3/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	ug/l
MW-3	8/3/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	ug/l
MW-3	8/3/92	SW8020	FD		TOTAL XYLENES	ND		0.30	ug/l
MW-3	8/3/92	SW8020	FD		TOLUENE	ND ND		0.20	ug/1
MW-3 MW-3	8/3/92 8/3/92	SW8020 SW8020	FD FD		ETHYLBENZENE CHLOROBENZENE	ND ND		0.20	ug/1
MW-3	8/3/92	5W8020	FD		1.4-DICHLOROBENZENE	ND ND		0.40	ug/1 ug/1
MW-3	8/3/92	SW8020	FD		1.3-DICHLOROBENZENE	ND ND		0.20	ug/l
MW-3	8/3/92	SW8020	FD		1,2-DICHLOROBENZENE	ND		0.40	ug/l
MW-3	8/3/92	SW8020	N		TOTAL XYLENES	ND		0.30	ug/1
MW-3	8/3/92	SW8020	N		TOLUENE	ND		0.20	ΛgΛ
MW-3	8/3/92	SW8020	N		ETHYLBENZENE	ND		0.20	ug/l
MW-3	8/3/92	SW8020	N		CHLOROBENZENE	ND		0.20	ug/l
MW-3	8/3/92	SW8020	N		1.4-DICHLOROBENZENE	ND		0.40	ug/l
MW-3	8/3/92	SW8020	N		1,3-DICHLOROBENZENE	ND ND		0.20	ug/1
MW-3	8/3/92 8/3/92	SW8020 SW8020	N FD		1.2-DICHLOROBENZENE TOTAL XYLENES	ND ND		0.40	ug/l
MW-3	8/3/92	SW8020	FD		TOLUENE	ND		0.20	ug/l ug/l
MW-3	8/3/92	5W8020	FD		ETHYLBENZENE	ND	!	0.20	ug/l
MW-3	8/3/92	SW8020	FD		CHLOROBENZENE	ND		0.20	ug/l
MW-3	8/3/92	SW8020	FD		I,4-DICHLOROBENZENE	ND		0.40	. ug/l
MW-3	8/3/92	SW8020	FD		1.3-DICHLOROBENZENE	ND		0.20	ug∕l
MW-3	8/3/92	SW8020	FD		1,2-DICHLOROBENZENE	ND		0.40	ug/l
MW-5	8/3/92	SW8010	N		TRICHLORÖETHENE	P	21.00	2.00	ug/l
MW-5	8/3/92	SW8010	N		TRICHLOROETHENE	P	21.00	2.00	ug/i
MW-5	8/3/92	SW8010 SW8010	N N		1,1-DICHLOROETHENE	P	38.00 38.00	7.00	Lg/l
MW-5	8/3/92 8/3/92	SW8010	N		1,1-DICHLOROETHENE TETRACHLOROETHENE	P	190.00	1.00	ug/l
MW-5	8/3/92	5W8010	N		TETRACHLOROETHENE	P	190.00	1.00	ug/l
MW-5	8/3/92	SW8010	N		VINYL CHLORIDE	ND ND		2.50	ug/l
MW-5	8/3/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		5.50	ug/l
MW-5	8/3/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		1.50	ug/t
MW-5	8/3/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		2.50	ug/l
MW-S	8/3/92	SW8010	N		METHYLENE CHLORIDE	ND		4.00	ug∕l
MW-5	8/3/92	SW8010	N		DIBROMOMETHANE	ND		16.00	ug/l
MW-5	8/3/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		2.00	ug/l
	8/3/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		2.00	ug/l
MW-5		CON 1004 -							
MW-5 MW-5	8/3/92	SW8010	N		CIS-1,2-DICHLOROETHENE			2.50	ug/l
MW-5 MW-5 MW-5	8/3/92 8/3/92	SW8010	N		CHLOROMETHANE	ND		5.00	ug/l
MW-5 MW-5	8/3/92								

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

Location ID] _{D=}	Analytical	Field	Sample Depth (ft)	Commound	Lab	Result	Lab Detection Limit	Units
MW-5	8/3/92	SW8010	Code	Depth (III)	Compound CARBON TETRACHLORIDE	Qualifier ND	WE2011	i.s.	921
MW-5	8/3/92	SW8010	:		BROMOMETHANE			- 3	
MW-5	H/3/H2	SW8010			BROMOFORM		-	5.00	38.7
MW-5	8/3/92	SW8010	N		BRCMODICHLOROMETHANE			174	18.
MW-5	8/3/92	SW8010	N .		BROMOBENZENE		-	16p.	
MW-S	8/1/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		r _{ed} n	12,1
MW-5	8/3/92	SW-8010			1-CHLOROHEXANE	ND		44.4	12
MW-5	8/3/92	SW8010			1.4-DICHLOROBENZENE	ND		2.5	14,7
MW-5	8/3/92	SW-8010	<u> </u>		1.3-DICHLOROBENZENE	ND ND		, , <u>, , , , , , , , , , , , , , , , , </u>	12,
MW-5	8/3/92	SW-8010			1.2-DICHLOROPROPANE	ND .		s .S.	. 160
MW-5 MW-5	8/3/92 8/3/92	SW8010 SW8010			1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND .		1.5	142
MW-5	8/3/92	2M801	- `` -		1.2.3-TRICHLOROPROPANE	ND ND		2.5	185
MW-5	8/3/92	SW801			1,1-DICHLOROETHANE				'يور ايور
MW-5	8/3/92	SW-8010	- \		1.1.2-TRICHLOROETHANE	ND ND			18.1 18.1
MW-5	8/3/92	SW8010	- N		1.1.2.2-TETRACHLOROETHANE	ND .		3.78	ir.
MW-5	8/3/92	SW/8010	N	· · · · · · · · · · · · · · · · · · ·	1.1.1-TRICHLOROETHANE	ND		5.50	12.7
MW-S	8/3/92	SW/8010	N		1,1,1,2-TETRACHLOROETHANE			25.0	12
MW-S	8/3/92	SW8010	N		VINYL CHLORIDE	ND		2.5	12/1
MW-S	8/3/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		5.50	184
MW-5	8/3/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND	· · ·	1.50	18/
MW-5	8/3/92	5 W8 010	N		TRANS-1,2-DICHLOROETHENE	ND		2.50	
MW-5	8/3/92	SW8010	N		METHYLENE CHLORIDE	ND		4.00	112/
MW-5	8/3/92	SW8010	N N		DIBROMOMETHANE	ND		15,00	. 1g/
MW-5 MW-5	8/3/92 8/3/92	SW8010 SW8010	- N		DIBROMOCHLOROMETHANE C15-1.3-DICHLOROPROPENE	ND ND	-	230	187
MW-5	8/3/92	SW8010	· - \		CIS-1,2-DICHLOROETHENE	ND ND		2.(K)	18,7
MW-5	8/3/92	SW8010	- ``		CHLOROMETHANE	ND ND	·		12/
MW-5	8/3/92	SW8010	- ; -		CHLOROFORM	ND ND		1.56	12
MW-5	8/3/92	SW8010			CHLOROETHANE	ND -			18,
MW-5	8/3/92	SW8010			CHLOROBENZENE	ND		3,00	18/
MW-5	8/3/92	SW8010	- N		CARBON TETRACHLORIDE	ND		3.50	112/
MW-5	8/3/92	SW8010	N .		BROMOMETHANE	ND		3.50	112/
MW-5	8/3/92	SW8010	_ N		BROMOFORM	ND		S.(N):	18)
MW-5	8/3/92	SW8010	_ N		BROMODICHLOROMETHANE	ND	•	1.00	12/
MW-5	8/3/92	SW8010	N		BROMOBENZENE	ND		16,00	181
MW-5	8/3/92	SW8010	. N		2-CHLOROETHYLVINYLETHER	ND		6,00	12.1
MW-5	8/3/92	SW8010	N		1-CHLOROHEXANE	ND		34.00	18/1
MW-5 MW-5	8/3/92	SW8010	N		1.+DICHLOROBENZENE	ND		250	112/1
MW-5	8/3/92 8/3/92	SW8010 SW8010	N		1.3-DICHLOROBENZENE	ND ND	·	1.50	118/
MW-5	8/3/92	SW8010			1,2-DICHLOROPROPANE 1,2-DICHLOROETHANE	ND ND		1.50	12/
MW-5	8/3/92	SW8010			1.2-DICHLOROBENZENE	ND ND		2.50	ug/
MW-5	8/3/92	SW8010			1.2.3-TRICHLOROPROPANE	ND ND		16.00	112/
MW-5	8/3/92	SW8010	N .		1,1-DICHLOROETHANE	ND		5.00	ug/
MW-5	8/3/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		2.00	12/
MW-5	8/3/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		3.00	42/
MW-5	8/3/92	SW8010	- N - 1		1,1,1-TRICHLOROETHANE	ND		5.50	uzj
MW-5	8/3/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		25.00	ug/
MW-5	8/3/92	SW8020	N		TOTAL XYLENES	ND		0.30	ug/
MW-5	8/3/92	SW8020	N		TOLUENE	ND		0.20	ug/
VIW-5	8/3/92	SW8020	N		ETHYLBENZENE	ND		0.20	ug/
MW-5	8/3/92	S₩8020	N		CHLOROBENZENE	ND	·	6.20	ug/
V/W-5	8/3/92	SW8020	N		BENZENE	ND	,	0.30	112/
MW-5	8/3/92	SW8020 SW8020	N		1,4-DICHLOROBENZENE	ND	····	0.40	ug/
MW-5	8/3/92 8/3/92	SW8020 SW8020	N N		1.3-DICHLOROBENZENE	ND ND		0.20	ug/
MW-5	8/3/92	SW8020	N		1,2-DICHLOROBENZENE TOTAL XYLENES	ND ND		0.40	ug/
MW-5	8/3/92	SW8020	N		TOLUENE	ND ND		0.20	ug/
MW-5	8/3/92	SW8020	N		ETHYLBENZENE	ND	···•	0.20	ug/
MW-5	8/3/92	5W8020	N		CHLOROBENZENE	ND ND	+	0.20	ug/
MW-5	8/3/92	SW8020			BENZENE	ND ND		0.30	
MW-5	8/3/92	SW8020	- N		1.4-DICHLOROBENZENE	ND .	1	0.40	ug/
MW-5	8/3/92	SW8020	N		1,3-DICHLOROBENZENE	ND	, ,	0.20	ug/
MW-5	8/3/92	SW8020	N		1,2-DICHLOROBENZENE	ND	1	0.40	qg/
MW-7	8/3/92	SW8010	N		VINYL CHLORIDE	C@	2.30	1.20	ug/
MW-7	8/3/92	SW8010	N		VINYL CHLORIDE	C@	2.30	1.20	ug,
MW-7	8/3/92	SW8010	N		1,1-DICHLOROETHENE	C@	7.70	3.50	ug
MW-7	8/3/92	SW8010	N		1,1-DICHLOROETHENE	C@	7.70	3.50	ug
MW-7	8/3/92	SW8010	N		TETRACHLOROETHENE	С	12.00	0.50	ug
MW-7	8/3/92	SW8010	N		TETRACHLOROETHENE	C	12.00	0.50	ug/
MW-7	8/3/92	5W8010	N		CIS-1,2-DICHLOROETHENE	C	65.00	1.20	ug/
MW-7	8/3/92	SW8010 SW8010	N		CIS-1,2-DICHLOROETHENE	C	65.00 120.00	1.20	ug/
MW-7	8/3/92		N		TRICHLOROETHENE	С		1.00	ug/

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Oualifier	Result	Lab Detection Limit	Units
MW-7	8/3/92	SW8010	1 Coole	Depth (II)	TRICHLOROFLUOROMETHANE	ND	Kesuk	2.80	ug/l
MW-7	8/3/92	SW8010	N N		TRANS-1,3-DICHLOROPROPENE	ND ND	•	0.75	ug/!
MW-7	8/3/92	SW8010	· .		TRANS-1,2-DICHLOROETHENE	ND		130	11g/1
MW-7	8/3/92	SW8010	N		METHYLENE CF LORIDE	ND		2.00	48/
MW-7	8/3/92	SW8010	N		DIBROMOMETHANE	ND		8.00	ug/1
MW-7	8/3/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		1.00	ug/1
MW-7	8/3/92	SW8010	\ \		CIS-1,3-DICHLOROPROPENE	ND		1.00	ug/1
MW-7	8/3/92	SW8010	N		CHLOROMETHANE	ND		2.50	1/81
MW-7	8/3/92	SW/8010	N N		CHLOROFORM	ND		0.75	ug/l
MW-7	8/3/92	SW8010	N		CHLOROETHANE	ND		3.50	ug/l
MW-7	8/3/92	SW8010	N		CHLOROBENZENE	ND		1.50	up/!
MW-7	8/3/92	SW8010	. N		CARBON TETRACHLORIDE	ND		1.80	ug/l
MW-7	8/3/92	SW8010	. N		BROMOMETHANE	ND		1.80	սբ/1
MW-7	8/3/92	SW/8010	N		BROMOFORM	ND	····································	2.50	પ્રદૂ∕!
MW-7	8/3/92	SW/8010	N		BROMODICHLOROMETHANE	ND		0.50	- ug/l
MW-7	8/3/92 8/3/92	SW8010 SW8010	N N		BROMOBENZENE 2-CHLOROETHYLVINYLETHER	ND		8.00 3.00	ug/1
MW-7	8/3/92	SW8010	- N		1-CHLOROHEXANE	ND ND		17.00	ug/l
MW-7	8/3/92	SW8010	N		1.4-DICHLOROBENZENE	ND ND		1.20	ug/l
MW-7	8/3/92	SW8010	N		1.3-DICHLOROBENZENE	ND ND		1.80	ug/1
MW-7	8/3/92	SW8010	- S		1,3-DICHLOROPROPANE	ND		0.75	ug/1
MW-7	8/3/92	SW8010	N		1,2-DICHLOROETHANE	ND ND		0.75	
MW-7	8/3/92	SW8010	- N		1,2-DICHLOROBENZENE	ND ND		1,20	ug/1 ug/1
MW-7	8/3/92	SW8010	- N		1,2,3-TRICHLOROPROPANE	ND ND		8.00	<u>ug/l</u>
MW-7	8/3/92	SW8010	· N		1.1-DICHLOROETHANE	ND		2.50	ug/l
MW-7	8/3/92	SW8010	N N		1,1,2-TRICHLOROETHANE	ND		1.00	ug/l
MW-7	8/3/92	SW8010	· N		1.1.2,2-TETRACHLOROETHANE	. ND	- 1	1.50	ug/1
MW-7	8/3/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		2.80	ug/l
MW-7	8/3/92	SW8010	N		1.1.1,2-TETRACHLOROETHANE	ND		12.00	ug/l
MW-7	8/3/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		2.80	ug/l
MW-7	8/3/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.75	ug/l
MW-7	8/3/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.20	ug/l
MW-7	8/3/92	SW8010	N		METHYLENE CHLORIDE	ND		2.00	ug/l
MW-7	8/3/92	SW8010	N		DIBROMOMETHANE	ND		8.00	ug/l
MW-7	8/3/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		1.00	ug/I
MW-7	8/3/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		1.00	ug/l
MW-7	8/3/92	SW8010	N		CHLOROMETHANE	ND		2.50	ug/l
MW-7	8/3/92	SW8010	N		CHLOROFORM	ND		0.75	ug/l
MW-7	8/3/92	SW8010	N		CHLOROETHANE	ND		3.50	ug/l
MW-7	8/3/92	SW8010	N		CHLOROBENZENE	ND		1.50	ug/l
MW-7	8/3/92	SW8010	N		CARBON TETRACHLORIDE	ND		1.80	ug/1
MW-7 MW-7	8/3/92 8/3/92	SW8010 SW8010	N		BROMOMETHANE BROMOFORM	ND		1.80 2.50	ug/l
MW-7	8/3/92	SW8010	N		BROMOJCHLOROMETHANE	ND ND		0.50	ug/l
MW-7	8/3/92	SW8010	N N		BROMOBENZENE	ND		8.00	ug/l ug/l
MW-7	8/3/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	-	3.00	ug/1
MW-7	8/3/92	SW8010	N		1-CHLOROHEXANE	ND		17.00	ug/1
MW-7	8/3/92	SW8010	N		1.4-DICHLOROBENZENE	ND		1.20	ug/l
MW-7	8/3/92	SW8010	N		1,3-DICHLOROBENZENE	ND		1.60	ug/l
MW-7	8/3/92	SW9010	N		1,2-DICHLOROPROPANE	ND		0.75	ug/1
MW-7	8/3/92	SW8010	N .		1,2-DICHLOROETHANE	ND	· · · · ·	0.75	ug/l
MW-7	8/3/92	SW8010	N		1,2-DICHLOROBENZENE	ND		1.20	ug/l
MW-7	8/3/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		8.00	ug/l
MW-7	8/3/92	SW8010	N		1,1-DICHLOROETHANE	ND		2.50	ug/l
MW-7	8/3/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		1.00	ug/l
MW-7	8/3/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		1.50	ug/l
MW-7	8/3/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND	i	2.80	ug/l
MW-7	8/3/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		12.00	ug/l
MW-7	8/3/92	SW 8020	N		TOTAL XYLENES	ND		0.30	ug/l
MW-7	8/3/92	SW 8020	N		TOLUENE	ND		0.20	ug/l
MW-7	8/3/92	SW8020	N		ETHYLBENZENE	ND		0.20	ug/l
MW-7	8/3/92	SW8020	N		CHLOROBENZENE	ND		0.20	ug/l
MW-7	8/3/92	SW8020	N		BENZENE	ND	LI	0.30	ug/l
MW-7	8/3/92	SW8020	N		1.4-DICHLOROBENZENE	ND		0.40	ug/l
MW-7	8/3/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	ug/l
MW-7	8/3/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	ug/l
MW-7	8/3/92	SW8020	N		TOTAL XYLENES	ND		0.30	ug/l
MW-7	8/3/92	SW8020	N		TOLUENE	ND		0.20	ug/l
MW-7	8/3/92	SW8020	N		ETHYLBENZENE	ND	L	0.20	ug/l
MW-7	8/3/92	5W8020	N		CHLOROBENZENE	ND		0.20	ug/l
MW-7	8/3/92	SW8020	N		BENZENE	ND ND		0.30	ug/l
MW-7	8/3/92	SW8020	N		1.4-DICHLOROBENZENE	ND		0.40	ug/t
	8/3/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	i ug∕t
MW-7	8/3/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	ug/l

Historical Contaminant DataGroundwater Dayls Global Communications Site												
		Analytical	Field	Sample	Davis Global Communications Site	T Lab		Lab Detection				
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	l n			
MW-8	8/3/92 8/3/92	SW8010 SW8010	N		1 1-DICHLOROETHANE	C(a		4:50				
MW-8	8/3/92	SW8010	· ` -		1.1-DICHLOROETHENE		2.10	•	. iz			
MW-8	8/3/92	SW/8010			TETRACHLOROETHENE	· · · · · · · · · · · · · · · · · ·	27	•	. 12			
MW-8	8/3/92	SW8010	N		TETRACHLOROETHENE	·-·· - · · · · · · · · ·	274	· 66				
MW-8	8/3/92	SW8010	N .		CIS-1,2-DICHLOROETHENE	- · · · · - · · ·	S.Ki	25	- 12			
MW-8	8/3/92	SW8010			CIS-1,2-DICHLOROETHENE		10.80	. 25	9.6			
VIW-8	8/3/92	SW8010	<u> </u>		TRICHLOROETHENE	°	(* : u :	25				
MW-8	8/3/92 8/3/92	SW8010	<u> </u>		TRICHLOROETHENE VINYL CHLORIDE		(T,c)(-		- 12			
- WW-8	8/3/92	SW8010			TRICHLOROFLUOROMETHANE	ND		. 25				
MW-8	8/3/92	SW8010			TRANS-1,3-DICHLOROPROPENE		-	15	- 4			
MW-8	8/3/92	SW8010	· · ·		TRANS-1,2-DICHLOROETHENE	ND .		25				
V/W-8	8/3/92	SW8010	· ·		METHYLENE CHLORIDE	ND			- 4			
MW-8	8/3/92	SW8010	N		DIBROMOMETHANE	ND		1.5	Ţ.,			
MW-8	8/3/92	SW8010	<u> </u>		DIBROMOCHLOROMETHANE	ND			. 41			
MW-8 MW-8	8/3/92	SW8010 SW8010			CIS-1,3-DICHLOROPROPENE	ND ND			. 19			
MW-8	8/3/92 8/3/92	SW8010	- N		CHLOROMETHANE CHLOROFORM	ND ND			- 3			
MW-8	8/3/92	SW8010			CHLOROETHANE				. "11			
MW-8	8/3/92	SW8010	N N		CHLOROBENZENE	ND ND						
MW-8	8/3/92	SW8010	<u>N</u>		CARBON TETRACHLORIDE	ND ·		145	+			
MW-8	8/3/92	SW'8010	N		BROMOMETHANE	ND -		1035	- ;			
MW-8	8/3/92	SW8010	N		BROMOFORM	ND		50	· 1			
MW-8	8/3/92	SW8010	N		BROMODICHLOROMETHANE	ND		100				
MW-8	8/3/92	SW8010	N		BROMOBENZENE	ND		. Nr				
MW-8	8/3/92	SW8010	N N		2-CHLOROETHYLVINYLETHER	ND		- Pi	. 1			
MW-8	8/3/92 8/3/92	SW8010 SW8010	N N		1-CHLOROHEXANE 1,4-DICHLOROBENZENE	ND ND		- 40	- 1			
MW-8	8/3/92	SW8010	- N		1.3-DICHLOROBENZENE			125 - 32	. :			
MW-8	8/3/92	SW8010			1.2-DICHLOROPROPANE	ND ND		0.15	11 3			
WW-8	8/3/92	SW8010	 -		1.2-D'CHLOROETHANE	— +- <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>						
MW-8	8/3/92	SW8010	N		1,2-DICHLOROBENZENE	ND			- :			
MW-8	8/3/92	SW8010	- N		1.2,3-TRICHLOROPROPANE	ND		1.60	- ;			
MW-8	8/3/92	SW8010	٧		1,1,2-TRICHLOROETHANE	ND		620	1			
MW-8	8/3/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		o_u	4			
MW-8	8/3/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	- 4			
MW-8	8/3/92	SW8010 SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		2.50				
MW-8	8/3/92 8/3/92	SW8010	- N		VINYL CHLORIDE TRICHLOROFLUOROMETHANE	ND ND		0.25 0.55				
MW-8	8/3/92	SW8010			TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	''			
MW-8	8/3/92	SW8010			TRANS-1,2-DICHLOROETHENE	ND ND			+			
MW-8	8/3/92	SW8010	N		METHYLENE CHLOKIDE	ND		0.40	<u>-</u>			
MW-8	8/3/92	SW8010	N -		DIBROMOMETHANE	ND		1.60				
MW-8	8/3/92	SW8010	N .		DIBROMOCHLOROMETHANE	ND		0.20	ıı			
MW-8	8/3/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	- 1			
MW-8	8/3/92	SW-8010	N		CHLOROMETHANE	ND		0.50	- 3			
MW-8	8/3/92	SW8010	N		CHLOROFORM	ND		0.15				
MW-8	8/3/92	SW8010	N N		CHLOROETHANE	ND ND		0.70				
VW-8	8/3/92 8/3/92	SW8010 SW8010	- N		CHLOROBENZENE CARBON TETRACHLORIDE	ND ND		0.30				
MW-8	8/3/92	SW8010	N +		BROMOMETHANE	ND ND		- 0.35				
MW-8	8/3/92	SW8010	N		BROMOFORM	ND +		0.50				
MW-8	8/3/92	SW8010	N		BROMODICHLOROMETHANE	ND .		0.10	· - · - u			
MW-8	8/3/92	SW8010	N		BROMOBENZENE	ND		1,60	u			
MW-8	8/3/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60				
MW-8	8/3/92	SW8010	N		1-CHLOROHEXANE	ND		3,40				
MW-8	8/3/92	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	- 4			
MW-8	8/3/92	SW8010	N		1.3-DICHLOROBENZENE	ND		0.32				
MW-8	8/3/92	SW8010	N N		1.2-DICHLOROPROPANE	ND ND		0.15	- 1			
MW-8	8/3/92 8/3/92	SW8010 SW8010	N +		1.2-DICHLOROETHANE 1.2-DICHLOROBENZENE	ND ND		0.15	u			
MW-8	8/3/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND ND		1.60				
MW-8	8/3/92	SW8010	N		1.1,2-TRICHLOROETHANE	ND ND		0.20	u			
MW-8	8/3/92	SW8010	N		1.1.2,2-TETRACHLOROETHANE	ND +		0.30				
MW-8	8/3/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	u			
MW-8	8/3/92	SW8010	N		1.1.1,2-TETRACHLOROETHANE	ND		2.50	u			
MW-8	8/3/92	SW8020	N		TOTAL XYLENES	ND		0.30	u			
MW-8	8/3/92	SW8020	N		TOLUENE	ND		0.20	u			
V(W-8	8/3/92	SW 8020	N		ETHYLBENZENE	ND		0.20	u			
MW-8	8/3/92	SW8020	N		CHLOROBENZENE	ND		0.20	13			
MW-8	8/3/92	SW8020	N		BENZENE	ND		0.30	u			
MW-8	8/3/92	SW8020	N		1.4-DICHLOROBENZENE	ND ND		0.40	. u			
MW-8	8/3/92	SW8020 SW8020	2 2		1,3-DICHLOROBENZENE 1,2-DICHLOROBENZENE	ND		0.20				

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	i ni
MW-8	8/3/92	SW8020			TOTAL XYLENES	ND		- 36	ug/
MW-8	8/3/92	SW8020	N N		TOLUENE	ND ND		0.20	ug/
MW-8	8/3/92 8/3/92	SW8020 SW8020	N N		ETHYLBENZENE CHLOROBENZENE	ND ND	·	محان محان	18/
MW-8	8/3/92	SW8020	- N		BENZENE	ND ND			18.
MW-8	8/3/92	SW8020			1.4-DICHLOROBENZENE	ND ND).#C	112/
MW-8	8/3/92	SW8020	- N		1,3-DICHLOROBENZENE	ND			12/
MW-8	8/3/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	112/
MWC-14	8/3/92	SW8010	N		TRICHLOROETHENE	Ca	0.69	0.20	ag/l
MWC-14	8/3/92	SW8010	N		TRICHLOROETHENE	C@	13.69		ug/l
MWC-14	8/3/92	SW8010	N		CIS-1,2-DICHLOROETHENE	С	1.00	0.25	12/
MWC-14	8/3/92	SW8010	N		CIS-1,2-DICHLOROETHENE	С	1.60	0.25	12/
MWC-14	8/3/92	SW8010	N		VINYL CHLORIDE	ND		0.25	118/
MWC-14	8/3/92	SW8010	N		TRICHLOROFLUOROMETHANE TRANS-1.3-DICHLOROPROPENE	ND ND		13.55	ug/
MWC-14	8/3/92 8/3/92	SW8010 SW8010	N N		TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE	ND ND		0.15	ug/
MWC-14	8/3/92	SW8010	N		TETRACHLOROETHENE			0.10	ug/ ug/
MWC-14	8/3/92	SW8010	+ N +		METHYLENE CHLORIDE	ND ND		0.40 - ·	. —ч <u>г</u>
MWC-14	8/3/92	SW8010	N		DIBROMOMETHANE	ND.		1.60	112/
MWC-14	8/3/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	112/
MWC-14	8/3/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	ug/
MWC-14	8/3/92	SW8010	N		CHLOROMETHANE	ND		0.50	ug/
MWC-14	8/3/92	SW8010	Ň		CHLOROFORM	ND		0.15	112/
MWC-14	8/3/92	SW8010	N		CHLOROETHANE	ND		0.70	ug.
MWC-11	6/3/92	SW8010	N		CHLOROBENZENE	ND		0.30	18
₩ C-14	8/3/92	SW8010	N		CARBON TETRACHLORIDE	ND ND		0.35	ug
MWC-14	8/3/92	SW8010	N		BROMOMETHANE	ND ND		0.35	ug
MWC-14 MWC-14	8/3/92 8/3/92	SW8010 SW8010	N N		BROMOFORM BROMODICHLOROMETHANE	ND ND		0.50	ug
MWC-14	8/3/92	SW8010	+ N +		BROMOBENZENE	ND ND		1.60	ug
MWC-14	8/3/92	SW8010	N I		2-CHLOROETHYLVINYLETHER	ND ND		0.60	ug
MWC-14	8/3/92	SW8010	N		1-CHLOROHEXANE	ND		3.40	118
MWC-14	8/3/92	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	ug
MWC-14	8/3/92	SW8010	N		1,3-DICHLOROBENZENE	ND .		0.32	
MWC-14	8/3/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	ug
MWC-14	8/3/92	SW8010	N		1,2-DICHLOROETHANE	ND		9.15	ug.
MWC-14	8/3/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	ug
MWC-14	8/3/92	SW8010	N		1.2,3-TRICHLOROPROPANE	ND		1.60	ug
MWC-14	8/3/92	5W8010	N		1,1-DICHLOROETHENE	ND ND		0.70	ug
MWC-14	8/3/92	SW8010	N		1,1-DICHLOROETHANE	ND ND		0.50	ug
MWC-14 MWC-14	8/3/92 8/3/92	SW8010 SW8010	N N		1.1.2-TRICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE	ND ND	·	0.30	ug
MWC-14	8/3/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND ND	<u> </u>	0.55	ug ug
MWC-14	8/3/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	Ug
MWC-14	8/3/92	SW8010	N		VINYL CHLORIDE	ND		0.25	
MWC-14	8/3/92	SW8010	N		TRICHLOROPLUOROMETHANE	ND		0.55	ันดู
MWC-14	8/3/92	SW8010	N	• • • • • • • • • • • • • • • • • • • •	TRANS-1,3-DICHLOROPROPENE	ND	†	0.15	ug
MWC-14	8/3/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	ug
MWC-14	8/3/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	ug
MWC-14	8/3/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	uį
MWC-14	8/3/92	SW8010	N		DIBROMOMETHANE	ND		1.60	uş
MWC-14	8/3/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	սլ
MWC-14	8/3/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	ug
MWC-14	8/3/92	SW8010	N		CHLOROPORM	ND ND		0.50	u
MWC-14	8/3/92 8/3/92	SW8010 SW8010	N		CHLOROFORM	ND ND		0.15	ւ
MWC-14	8/3/92	SW8010	N		CHLOROBENZENE	ND		0.30	u
MWC-14	8/3/92	5W8010	N		CARBON TETRACHLORIDE	ND	+	0.35	u
MWC-14	8/3/92	SW8010	N		BROMOMETHANE	ND ND	 	0.35	<u> </u>
MWC-14	8/3/92	SW8010	N		BROMOPORM	ND	 	0.50	u u
MWC-14	8/3/92	SW8010	N		BROMODICHLOROMETHANE	ND	. +	0.10	u
MWC-14	8/3/92	SW8010	N		BROMOBENZENE	ND		1.60	, u
MWC-14	8/3/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	u
MWC-14	8/3/92	SW8010	N		1-CHLOROHEXANE	ND		3.40	u
MWC-14	8/3/92	SW9010	N		1,4-DICHLOROBENZENE	ND		0.25	u
MWC-14	8/3/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	u
MWC-14	8/3/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	- a
MWC-14	8/3/92	SW8010	N		1,2-DICHLOROETHANE	ND	ļ	0.15	u
MWC-14	8/3/92	SW8010	N		1,2-DICHLOROBENZENE	ND	ļ	0.25	u
MWC-14	8/3/92	SW8010	N		1.2,3-TRICHLOROPROPANE	ND	 	1.60	l u
MWC-14	8/3/92	SW8010	N		1,1-DICHLOROETHANE	ND ND		0.70	u
MWC-14	8/3/92 8/3/92	SW8010 SW8010	N		1,1-DICHLOROETHANE 1,1-2-TRICHLOROETHANE	ND ND	 	0.20	uı
MWC-14	8/3/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND ND	 	0.30	u
MWC-14	8/3/92	SW8010	N	-	1,1,2-TETRACHLOROETHANE	ND ND	 	0.55	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

	T T	Analytical	Field	Sample		Lab		Lab Detection	T -
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Units
MWC-14	8/3/92	SW8010			1,1.1.2-TETRACHLOROETHANE	NO.		2.5	14.1
MWC-14	8/3/92	SW8020			TOTAL XYLENES	ND		1,50	12,
MWC-14	8/3/92	SW8020			TOLLENE	ND		2(- e.1
MWC-14	8/3/92	SW8020			ETHYLBENZENE	ND		2.	12.
MWC-14	8/3/92	SW8020	· · · · ·		CHLOROBENZENE	NP.		2:	- 41
MWC-14	8/3/92	SW/8020	. <u> </u>		BENZENF	ND		. %	(E.)
MWC-14	8/3/92	SW8020	`.		1,4-DICHLOROBENZENE	ND		4	12.
MWC-14	8/3/92	SW/8020	_	_	1,3-DICHLOROBENZENE	ND		2	, `
MWC-14	8/3/92	SW/8020			1.2-DICHLOROBENZENE			.4	-41
MWC-14	8/3/92	SW8020			TOTAL XYLENES	. <u>N</u> D		4,	
MWC-14	8/3/92	SW8020	<u> </u>		TOLUENE	ND.		21	12,
MWC-14	8/3/92	SW8020	N		ETHYLBENZENE	ND.			12.
MWC-14	8/3/92	SW8020			CHLOROBENZENE	ND.		2 .	14,
MWC-14	8/3/92	SW8020	<u> </u>		BENZENE			·	12,1
MWC-14	8/3/92	SW8020	<u> </u>		1,4-DICHLOROBENZÉNE	ND		.4.	144
MWC-14	8/3/92	SW8020	<u> </u>		1,3-DICHLOROBENZENE	ND		71.	
MWC-14	8/3/92	SW8020	<u> </u>		1.2-DICHLOROBENZENE	ND.		.40	18.
MWD-11	8/3/92	SW8010	N		TRICHLOROETHENE	('(a'	. 1.12	26	12/3
MWD-11	8/3/92	SW8010	<u> </u>		TRICHLOROETHENE	Cra	- 1432	:20	ાક,1
MWD-11	8/3/92	SW8010			VINYL CHLORIDE	ND.		- 25	16.1
MWD-11	8/3/92	SW8010			TRICHLOROFLUOROMETHANE	ND			12.1
MWD-11	8/3/92	SW/8010	<u> </u>		TRANS-1,3-DICHLOROPROPENE	ND		:.15	16/2
MWD-11	8/3/92	SW8010	<u></u>		TRANS-1,2-DICHLOROETHENE	ND		0.25	98.
MWD-11	8/3/92	SW8010	<u> </u>		TETRACHLOROETHENE	ND		Lot	12/
MWD-11	8/3/92	SW8010 SW8010			METHYLENE CHLORIDE	<u>ND</u>		-(:44)	112/1
MWD-11	8/3/92		· ·		DIBROMOMETHANE	ND			12,1
MWD-11	8/3/92	SW8010	··		DIBROMOCHLOROMETHANE	- ND		1.20	أيما
MWD-11	8/3/92	SW8010	<u> </u>		CTS-1,3-DICHLOROPROPENE	SD		.20	ie/I
MWD-11	8/3/92	SW8010	N.		CIS-1.2-DICHLOROETHENE	ND.			18/
MWD-11	8/3/92	SW8010	·		CHLOROMETHANE	ND		0.50	19/1
MWD-11	8/3/92	SW8010	N		CHLOROFORM	ND		0.15	1g/1
MWD-11	8/3/92	SW8010	<u> </u>		CHLOROETHANE	ND_		0.75	ue/1
MWD-11	8/3/92	SW8010	· · · · · · · · · · · · · · · · · · ·		CHLOROBENZENE	ND		0.30	ue/1
MWD-11	8/3/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	12/1
MWD-11	8/3/92	SW8010	<u> </u>		BROMOMETHANE	ND	•	9.35	121
MWD-11	8/3/92	SW8010	N a	·	BROMOFORM	ND		0.50	121
MWD-11	8/3/92	SW8010	<u> </u>		BROMODICHLOROMETHANE	ND		0.16	- 12/1
MWD-11	8/3/92	SW8010	N		BROMOBENZENE	ND		1.60	
₩ D-11	8/3/92	SW8010	N .		2-CHLOROETHYLVINYLETHER	ND		9.60	192/1
MWD-11	8/3/92	SW8010	N.		1-CHLOROHEXANE	ND		3.40	112/1
MWD-11	8/3/92	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	114/
MWD-11	8/3/92	SW8010	<u>N</u>		1,3-DICHLOROBENZENE	ND	·	0.32	11,2/1
MWD-11	8/3/92	SW8010	· · · · ·		1,2-DICHLOROPROPANE	ND		0.15	129/
MWD-11	8/3/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	46/1
MWD-II	8/3/92	SW8010	N .		1,2-DICHLOROBENZENE	ND		0.25	11 2/
MWD-11	8/3/92	SW8010	<u>N</u>		1.2,3-TRICHLOROPROPANE	ND		1.60)	<u>uæ/l</u>
MWD-11	8/3/92	SW8010	N		1.1-DICHLOROETHENE	ND		0.70	
MWD-11	8/3/92	SW8010	N .		1,1-DICHLOROETHANE	ND		0.50	112/1
MWD-11	8/3/92	SW8010	N N		1,1,2-TRICHLOROETHANE	ND		0.20	112/1
MWD-11	8/3/92	SW8010	7		1,1,2,2-TETRACHLOROETHANE	ND		0_30	ug/l
MWD-11	8/3/92	SW8010	N N		1.1.1-TRICHLOROETHANE	ND ND		0.55	ug/1
MWD-11	8/3/92	SW8010	N N		1,1,1,2-TETRACHLOROETHANE	ND ND		2.50	⁻¹ 2/
	8/3/92	SW8010	N		VINYL CHLORIDE	ND		0.25	<u> </u>
MWD-11	8/3/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWD-11	8/3/92	5W8010	N .		TRANS-1,3-DICHLOROPROPENE	ND		0.15	ug/l
MWD-11	8/3/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND			118/1
MWD-11	8/3/92	SW8010	N		TETRACHLOROETHENE	ND ND		0.10	119/1
MWD-11	8/3/92	SW8010	N		METHYLENE CHLORIDE	ND		11,4()	u <u>e/1</u>
MWD-11	8/3/92	SW8010	N		DIBROMOMETHANE	ND		1.60	<u> 198/1</u>
MWD-11	8/3/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	ug/1
MWD-11	8/3/92	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		0.20	ue/1
MWD-11	8/3/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	11g/1
MWD-11	8/3/92	SW8010	N ·	~	CHLOROMETHANE	ND ND		0.50	ug/1
MWD-11	8/3/92	SW8010	N i		CHLCROFORM	ND		0.15	118/1
MWD-11	8/3/92	SW8010	N I		CHLOROETHANE	ND		0.70	ug/1
MWD-11	8/3/92	SW8010	Ni Ni		CHLOROBENZENE	ND		0.30	ug/1
MWD-11	8/3/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	11 9/ 1
MWD-11	8/3/92	SW8010	N		BROMOMETHANE	ND		0.35	ug/l
MWD-11	8/3/92	SW8010	N		BROMOFORM	ND		0.50	ug/1
MWD-II	8/3/92	SW8010	N		BROMODICHLOROMETHANE	ND	•	0.10	ug/l
MWD-11	8/3/92	SW8010	N		BROMOBENZENE	ND	<u> </u>	1.60	ug/l
MWD-11	8/3/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	ug/l
MWD-11	8/3/92	SW9010	N		1-CHLOROHEXANE	ND		3.40	11,2/1
MWD-11	8/3/92	SW8010	N		1.4-DICHLOROBENZENE	ND	L	0.25	ug/l
MWD-11	8/3/92	5W8010	N		1,3-DICHLOROBENZENE	ND		0.32	ug/l

MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/	Make Make	78010 78010 78010 78010 78010 78010 78010 78010 78010 78010 78010 78020 78010	Pield Code N	Histo Sample Depth (ft)	Orical Contaminant DataGroundwate Davis Global Communications Site Compound 1.2-DICHLOROPROPANE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-3-TRICHLOROETHANE 1.1-DICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-TRICHLOROETHANE 1.1-1-DICHLOROBENZENE 1-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1-DICHLOROBENZE	Lab	0.15	
MWD-11 8/3/ MWD-13 8/3/ MWD-13 8/3/	Make Make	### ### ### ### ### ### ### ### ### ##	Code	-	Compound 1.2-DICHLOROPROPANE 1.2-DICHLOROFTHANE 1.2-DICHLOROFTHANE 1.2-JTRICHLOROPROPANE 1.1-DICHLOROFTHANE 1.1-DICHLOROFTHANE 1.1-ZTETRACHLOROFTHANE 1.1.2-TETRACHLOROFTHANE 1.1.2-TETRACHLOROFTHANE 1.1.1-ZTETRACHLOROFTHANE 1.1.1-ZTETRACHLOROFTHANE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE (HLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE TOLUENE ETHYLBENZENE (HLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.5-DICHLOROBENZENE 1.5-DICHLOROBENZENE 1.5-DICHLOROBENZENE 1.5-DICHLOROBENZENE 1.5-DICHLOROBENZENE 1.5-DICHLOROBENZENE 1.5-DICHLOROBENZENE TRICHLOROFTHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE TETRACHLOROFTHENE	Qualifier Result	Limit	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MWD-11 8/3/ MWD-13 8/3/ MWD-13 8/3/	Make Make	### ### ### ### ### ### ### ### ### ##	Code	-	1.2-DICHLOROPROPANE 1.2-DICHLOROPROPANE 1.2-DICHLOROBENZENE 1.2-DICHLOROETHANE 1.1-DICHLOROFTHENE 1.1-DICHLOROFTHANE 1.1.2-TETRACHLOROETHANE 1.1.2-TETRACHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1-DICHLOROBENZENE ETHYLBENZENE CHLOROBENZENE 1DICHLOROBENZENE	Qualifier Result	Limit	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MWD-11 8/3/ MWD-13 8/3/ MWD-13 8/3/	\$1992 \$1992	V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8010 V8020	N N N N N N N N N N N N N N N N N N N	Depth (ft)	1.2-DICHLOROPROPANE 1.2-DICHLOROPROPANE 1.2-DICHLOROBENZENE 1.2-DICHLOROETHANE 1.1-DICHLOROFTHENE 1.1-DICHLOROFTHANE 1.1.2-TETRACHLOROETHANE 1.1.2-TETRACHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1-DICHLOROBENZENE ETHYLBENZENE CHLOROBENZENE 1DICHLOROBENZENE	ND	0.15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MWD-11 8/3/ MWD-13 8/3/ MWD-13 8/3/	50,002 50	/8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8020	N N N N N N N N N N N N N N N N N N N		1.2-DICHLOROBENZENE 1.2-JITRICHLOROBENZENE 1.2-JITRICHLOROBENZENE 1.1-DICHLOROBETHENE 1.1-DICHLOROETHENE 1.1-ZITRICHLOROETHANE 1.1-ZITRICHLOROETHANE 1.1.2-TETRACHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-ZITRICHLOROETHANE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE 1.3-DICHLOROBENZENE	ND	15 0.25 1.60 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.5	
MWD-11 8/3/ MWD-13 8/3/ MWD-13 8/3/	50,002 51	/8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8020	N N N N N N N N N N N N N N N N N N N		1.2-DICHLOROBENZENE 1.3-TRICHLOROFTHENE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1.2-TRICHLOROETHANE 1.1.2-TRICHLOROETHANE 1.1.2-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE 1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.5-DICHLOROBENZENE	ND	0.25 1.60 1.50	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MWD-11 8/3/ WWD-13 8/3/ WWD-13 8/3/	\$1992 \$1992	/8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8020	N N N N N N N N N N N N N N N N N N N		1.1-DICHLOROETHENE 1.1-DICHLOROETHANE 1.1.2-TRICHLOROETHANE 1.1.2-TETRACHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE 1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROFILENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE TETRACHLOROETHENE	NO	1.66 56 56 57 56 528 526 530 526 520 520 520 520 520 520 520 520 520 520	
MWD-11 8/3/ MWD-13 8/3/ MWD-13 8/3/	0.002 ST 0.002 ST	/8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8020	N N N N N N N N N N N N N N N N N N N		1.1-DICHLOROETHANE 1.1.2-TRICHLOROETHANE 1.1.2-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE ETHYLBENZENE CHLOROBENZENE 1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.3-DICHLOROBENZENE	ND	0.50 0.20 0.30 0.30 0.30 0.30 0.30 0.30 0.3	
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 </td <td>\$1992 \$1992</td> <td>/8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8020</td> <td>N N N N N N N N N N N N N N N N N N N</td> <td></td> <td>1.1.2-TRICHLOROETHANE 1.1.2-TETRACHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TETRACHLOROETHANE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBETHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROBETHENE TETRACHLOROETHENE</td> <td> ND ND ND ND ND ND ND ND</td> <td>120 130 120 120 120 120 120 120 130 130 130 130 130 130 120 120 120 120 120 120 120 12</td> <td></td>	\$1992 \$1992	/8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8020	N N N N N N N N N N N N N N N N N N N		1.1.2-TRICHLOROETHANE 1.1.2-TETRACHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TRICHLOROETHANE 1.1.1-TETRACHLOROETHANE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBETHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROBETHENE TETRACHLOROETHENE	ND ND ND ND ND ND ND ND	120 130 120 120 120 120 120 120 130 130 130 130 130 130 120 120 120 120 120 120 120 12	
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MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	1002 ST 1002 S	78010 78020	N N N N N N N N N N N N N N N N N N N		1.1.2-TETRACHLOROETHANE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE ETHYLBENZENE 1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE TRICHLOROBENZENE TRICHLOROBENZENE TRICHLOROBENZENE TRICHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE TRACHLOROFTHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE	ND	250 30 30 20 20 20 030 030 030 030 030 030	
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	1992 ST 1992 S	/8020 /8020	N N N N N N N N N N N N N N N N N N N		TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TRICHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE TETRACHLOROETHENE	ND ND ND ND ND ND ND ND	30 20 20 20 030 030 030 030 020 020 020	
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	1002 ST 1002 S	/8020 /8020	N N N N N N N N N N N N N N N N N N N		ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.5-DICHLOROBENZENE VINYL CHLORIDE TRICHLOROFENZENE TRICHLOROFELUROMETHANE TRICHLOROFELUROMETHANE TRICHLOROFELUROMETHANE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE TRANS-1.3-DICHLOROFTHENE	ND 320 -320 -320 -340 -320 -340 -325 -325 -325 -325 -325 -325 -326 -320 -340 -325 -320 -340 -3		
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	1992 51 1992 5	/8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8010 /8010 /8010 /8010 /8010 /8010	N N N N N N N N N N N N N N N N N N N		CHLOROBENZENE BENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE VINYL CHLORIDE TRICHLOROETHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE TRANS-1.3-DICHLOROFTHENE TRANS-1.3-DICHLOROFTHENE	ND ND ND ND ND ND ND ND	120 130 130 130 130 130 120 120 130 130 140 120 140 120 140 125 135 140 125 135 140 155 165 165 165 165 165 165 165	
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	50002 51002	/8020 /8020	N N N N N N N N N N N N N N N N N N N		BENZENE 1.4 DICHLOROBENZENE 1.3 DICHLOROBENZENE 1.3 DICHLOROBENZENE 1.4 DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4 DICHLOROBENZENE 1.2 DICHLOROBENZENE 1.2 DICHLOROBENZENE 1.2 DICHLOROBENZENE TRICHLOROBENZENE TRICHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE TRANS-1.3-DICHLOROFTHENE	ND	0.30 0.40 0.30 0.20 0.20 0.20 0.20 0.20 0.30 0.40 0.20 0.30 0.40 0.20 0.30 0.40 0.20 0.30	
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	50,002 50	/8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8010 /8010 /8010 /8010 /8010 /8010	N N N N N N N N N N N N N N N N N N N		1.+DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.+DICHLOROBENZENE 1DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE 1.3-DICHLOROBENZENE TRICHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE TRANS-1.3-DICHLOROFTHENE TRANS-1.3-DICHLOROFTHENE	ND ND ND ND ND ND ND ND	0,40 0,40 0,30 0,20 0,20 0,20 0,20 0,30 0,40 0,20 0,40 0,20 0,40 0,25 0,25 0,25 0,25 0,25 0,25 0,25 0,20 0,40	
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	1002 ST 1002 S	/8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8010 /8010 /8010 /8010 /8010 /8010	N N N N N N N N N N N N N N N N N N N		1.3-DICHLOROBENZENE 1.2-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE VINYL CHLORIDE TRICHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE TRANS-1.3-DICHLOROPROPENE TRANS-1.2-DICHLOROCTHENE TETAACHLOROCTHENE	ND >040 025 055 025 026 015 025 016		
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	1992 ST 1992 S	/8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8020 /8010 /8010 /8010 /8010 /8010 /8010	N N N N N N N N N N N N N N N N N N N		1.2-DICHLOROBENZENE TOTAL XYLENES TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE VINYL CHLORIDE TRICHLOROFLUOROMETHANE TRICHLOROFTHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROCTHENE TRANS-1.2-DICHLOROCTHENE TETAACHLOROCTHENE	ND >0.20 0.40 0.25 0.25 0.25 0.15 0.25		
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	1002 ST 1002 S	78020 78020 78020 78020 78020 78020 78020 78020 78010 78010 78010 78010 78010 78010 78010	N N N N N N N N N N N N N N N N N N N		TOLUENE ETHYLBENZENE CHLOROBENZENE BENZENE 1.+DICHLOROBENZENE 1.+DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.3-DICHLOROFELENE TRICHLOROFTLENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE TRANS-1.2-DICHLOROFTHENE TETAACHLOROETHENE	ND >0.40 0.25 0.25 0.15 0.25 0.10 0.40		
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	1/92 St 1/9	78020 78020 78020 78020 78020 78020 78020 78010 78010 78010 78010 78010 78010	N N N N N N N N N N N N N N N N N N N		ETHYLBENZENE CHLOROBENZENE BENZENE 1.+DICHLOROBENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE VINYL CHLORIDE TRICHLOROFLUOROMETHANE TRICHLOROFTHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.2-DICHLOROCTHENE TETRACHLOROCTHENE	ND	0.20 0.20 0.30 0.40 0.20 0.40 0.25 0.55 0.20 0.15 0.25 0.10 0.40	
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	0.092 ST 0.092	/8020 /8020 /8020 /8020 /8020 /8020 /8010 /8010 /8010 /8010 /8010 /8010	N N N N N N N N N N N N N N N N N N N		CHLOROBENZENE BENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE VINYL CHLORIDE TRICHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE TRANS-1.3-DICHLOROPROPENE TRANS-1.2-DICHLOROFTHENE TETRACHLOROETHENE	ND >0.20 0.15 0.25 0.10 0.40		
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	1992 51 1992 57 199	78020 78020 78020 78020 78010 78010 78010 78010 78010 78010 78010	N N N N N N N N N N N N N N N N N N N		BENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE 1DICHLOROBENZENE VINYL CHLORIDE TRICHLOROFLUOROMETHANE TRICHLOROFTHENE TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROFTHENE TETAACHLOROFTHENE	ND ND ND ND ND ND ND ND ND ND	930 940 920 940 925 925 920 935 920 936 940 940	
MWD-11 8/3/ MWD-11 8/3/ MWD-11 8/3/ MWD-13 8/3/	9/92 ST 9/9	78020 78020 78020 78020 78010 78010 78010 78010 78010 78010 78010 78010	N N N N N N N		1. DICHLOROBENZENE 1. DICHLOROBENZENE 1. DICHLOROBENZENE 1. DICHLOROBENZENE VINYL CHLORIDE TRICHLOROFLUOROMETHANE TRICHLOROFTHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.3-DICHLOROFTHENE TRANS-1.2-DICHLOROFTHENE TETRACHLOROETHENE	ND ND ND ND ND ND ND ND	0.40 0.20 0.40 0.25 0.55 0.20 0.15 0.25 0.10 0.40	
MWD-11 8/3/ MWD-13 8/3/	1/92 ST 1/92 ST 1/92 ST 1/92 ST	/8020 /8020 /8010 /8010 /8010 /8010 /8010 /8010 /8010	N N N N N N N N N N N N N N N N N N N		1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE VINYL CHLORIDE TRICHLOROFLUOROMETHANE TRICHLOROETHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.2-DICHLOROETHENE TETRACHLOROETHENE	ND >0.10 0.40		
MWD-11 8/3/ MWD-13 8/3/	1/92	/8020 /8010 /8010 /8010 /8010 /8010 /8010 /8010 /8010	N N N N N N		1.2-DICHLOROBENZENE VINYL CHLORIDE TRICHLOROFLUOROMETHANE TRICHLOROETHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.2-DICHLOROETHENE TETRACHLOROETHENE	ND >0.40		
MWD-13 8/3/ MWD-13 8/3/	1/92 ST 1/92 ST 1/92 ST 1/92 ST 1/92 ST 1/92 ST 1/92 ST 1/92 ST	78010 78010 78010 78010 78010 78010 78010	N N N N		TRICHLOROFLUOROMETHANE TRICHLOROETHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.2-DICHLOROETHENE TETRACHLOROETHENE	ND ND ND ND ND	0.55 0.20 0.15 0.25 0.10 0.40	
MWD-13 8/3/ MWD-13 8/3/	1/92 ST 1/92 ST 1/92 ST 1/92 ST 1/92 ST 1/92 ST 1/92 ST	/8010 /8010 /8010 /8010 /8010 /8010	N N N		TRICHLOROETHENE TRANS-1.3-DICHLOROPROPENE TRANS-1.2-DICHLOROETHENE TETRACHLOROETHENE	ND ND ND ND	0.20 0.15 0.25 0.10 0.40	
MWD-13 8/3/ MWD-13 8/3/	1/92 57 1/92 57 1/92 57 1/92 57 1/92 57 1/92 57	/8010 /8010 /8010 /8010 /8010	N N N		TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE TETRACHLOROETHENE	ND ND ND	0.15 0.25 0.10 0.40	<u>.</u>
MWD-13 8/3/ MWD-13 8/3/	3/92 ST 3/92 ST 3/92 ST 3/92 ST 3/92 ST	/8010 /8010 /8010 /8010	N N N		TRANS-1,2-DICHLOROETHENE TETRACHLOROETHENE	ND ND	0.25 0.10 0.40	-
MWD-13 8/3/ MWD-13 8/3/	1/92 ST 1/92 ST 1/92 ST 1/92 ST	/8010 /8010 /8010	N N		TETRACHLOROETHENE	ND	0.10 0.40	
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/	1/92 ST 1/92 ST 1/92 ST	/8010 /8010	N				0.40	
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/	1/92 ST	/8010			METHYLENE CHLORIDE			
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/	/92 ST				DIBROMOMETHANE	ND ND	1.60	-
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/	/92 ST		N		DIBROMOCHLOROMETHANE	ND ND	0.20	
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/		/8010	N		CTS-1,3-DICHLOROPROPENE	ND	0.20	
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/	/92 ST	/8010	N		CIS-1.2-DICHLOROETHENE	ND	0.25	
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/		78010	N		CHLOROMETHANE	ND	0.50	
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/		/8010	N		CHLOROFORM	ND	0.15	
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/		18010	N		CHLOROETHANE	ND ND	0.70	
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/	-	/8010 /8010	N N		CHLOROBENZENE CARBON TETRACHLORIDE	ND ND	0.30	
MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/ MWD-13 8/3/		/8010	N .		BROMOMETHANE	ND ND	0.35	
MWD-13 8/3/ MWD-13 8/3/		/8010	N		BROMOFORM	ND	0.50	
MWD-13 8/3/	/92 5	8010	N		BROMODICHLOROMETHANE	ND	0.10	-
	/92 SV	/8010	N		BROMOBENZENE	ND	1.60	
MWD-13 8/3/		8010	N		2-CHLOROETHYLVINYLETHER	ND	0.60	
		/8010	N		1-CHLOROHEXANE	ND	3,40	
MWD-13 8/3/		/8010	N		1.4-DICHLOROBENZENE	ND ND	0.25	_+
MWD-13 8/3/ MWD-13 8/3/		8010 8010	N N		1,3-DICHLOROBENZENE 1,2-DICHLOROPROPANE	ND ND	0.32	
MWD-13 8/3/		8010	N		1,2-DICHLOROPKOPANE	ND ND	0.15	-
MWD-13 8/3/		8010	N		1 2-DICHLOROBENZENE	ND ND	0.25	
MWD-13 8/3/		9010	N		1,2,3-TRICHLOROPROPANE	ND	1.60	
MWD-13 8/3/		/8010	N		1,1-DICHLOROETHENE	ND	0.70	
MWD-13 8/3/		8010	N		1,1-DICHLOROETHANE	ND	0.50	
MWD-13 8/3/		8010	N		1,1,2-TRICHLOROETHANE	ND ND	0.20	_
MWD-13 8/3/		/8010 /8010	N		1.1.2-TETRACHLOROETHANE	ND ND	0.30	
WWD-13 8/3/		78010	N		1,1,1-TRICHLOROETHANE	ND ND	2.50	- i-
VTWD-13 8/3/		9010	N		VINYL CHLORIDE	ND ND	0.25	+
MWD-13 8/3/		/8010	N		TRICHLOROFLUOROMETHANE	ND	035	-
MWD-13 8/3/	/92 ST	/8010	N		TRICHLOROETHENE	ND	0.20	
MWD-13 8/3/		/8010	N		TRANS-1,3-DICHLOROPROPENE	ND	0.15	
MWD-13 8/3/		8010	N		TRANS-1,2-DICHLOROETHENE	ND	0.25	
MWD-13 8/3/		/8010	N		TETRACHLOROETHENE	ND	0.10	-
MWD-13 8/3/ MWD-13 8/3/		/8010 /8010	N N		METHYLENE CHLORIDE	ND	0.40	i_
MWD-13 8/3/		/8010 /8010	N		DIBROMOMETHANE DIBROMOCHLOROMETHANE	ND ND	0.20	+
MWD-13 8/3/		/8010	N		CIS-1,3-DICHLOROPROPENE	ND ND	0.20	+-
MWD-13 8/3/		/8010	N		CIS-1,2-DICHLOROETHENE	ND ND	0.25	+
MWD-13 8/3/		/8010	N		CHLOROMETHANE	ND ND	0.50	+
MWD-13 8/3/	/92 ST	/8010	N		CHLOROPORM	ND ND	0.15	
MWD-13 8/3/		/8010	N		CHLOROETHANE	ND	0.70	

Table U-2	
Historical Contaminant DataGroundwa	iter
Davis Global Communications Site	

cation ID	Davis	Analytical Method	Field	Sample Depth (ft)	Compound	Qualifier	Result	Lab Detection	١,,
dWD-13	8/3/92	SW8010	Loge	Depth (II)	CARBON TETRACHLORIDE	Quautier	Result	Limit	1 ''
WD-13 WD-13	8/3/92 8/3/92	SW8010	—- (BROMOMETHANE	- 🧎 -			-
WD-13	8/3/92	SW8010			BROMOFORM	No.		4	
VD-13	8/3/92	SW8010	— · - (· · ·		BROMODICHLOROMETHANE	ND			
WD-13	8/3/92	SW8010	 ; ·-	• • •	BROMOBENZENE	- No		29	- '
WD-13	8/3/92	SW8010	:		2-CHLOROETHYLVINYLETHER	No.			
WT. ::	8/3/92	SW8010			« HLOROHEXANE	The Nie		· 4	
WD-13	8/3/92	\$W8010			1.4-DICHLOROBENZENE	- · · · · · · · · · · · · · · · · · · ·			
WD-13	8/3/92	S\$3801			1 3-DICHLOROBENZENS	NII		.52	
WD-14	8/3/92	SW-8010		-	1.2-DICHLOROPROPANE	- NO -			
WD-13	8/3/92	SW8010			1.2-DICHLOROETHANE	- No	•	-	
(WD-13	8/3/92	SW8010			1.2-DICHLOROBENZENE			**	-
(WD-13	8/3/92	SW8010			1.2.3-TRICHLOROPROPANE	No		-	
(WD-13	8/3/92	SW8010	- : -		1.1-DICHLOROETHENE	ND .		-	
(WD-13	8/3/92	SW8010			1 I-DICHLOROETHANE			5.	-
(WD-13	8/3/92	SW80! 0			1.3.2-TRICHLOROETHANE	ND.			
(WD-13	8/3/92	SW8010			1.1,2,2-TETRACHLUROETHANE	<u>V</u> D		. 4.	
(WD-13	8/3/92	SW-8010			1.1.1-TRICHLOROETHANE	No.		<5	
1WD-13	8/3/92	SW8010	·		1.1.1.2-TETRACHLOROETHANE	ND S		2.5	
MW-4	8/4/92	SW8010	·		TETRACHLOROETHENE			-	٠
MW-4	8/4/92	SW8010			TETRACHLOROETHENE		· · •, ·		
MM-1	X/4/92	\$W8010			CHLOROFORM		ς,		
MM-1	K/4/92	SW8010			CHLOROFORM			-15	
MW-4	8/4/92	SW8010	- ÷ -		CIS-1,2-DICHLOROETHENE	· · ·	. 21		-
MM-4	8/4/92	SW8010	<u>-</u>		CIS-1,2-DICHLOROETHENE		- 2	25	•
MW-4	8/4/92	5W8010			TRICHLOROETHENE	<u>-</u> -	4.20	26	
MW-4	8/4/92	SW8010			TRICHLOROETHENE		٠	21	
11W-4	8,4,42	SWSON			VINYL CHLORIDE	: i _n .	. ~~.		
MW-4	H/4/92	58/8010	;		TRICHLOROFLUOROMETHANE	- ND		:55	-
MW-4	8/4/92	SW8010	-		TRANS-1.3-DICHLOROPROPENE			15	
MW-4	8/4/92	SW8010			TRANS-1,2-DICHLOROETHENE	- 1 - ND		25	•
MW-4	8/4/92	SW8010			METHYLENE CHLORIDE	ND		0.40	
MW-4	8/4/92	SW8010			DIBROMOMETHANE			1,50	
NM-4	8/4/92	SW8010			DIBROMOCHLOROMETHANE				-
₩~.	8/4/92	SW8010	<u>N</u>		CIS-1.3-DICHLORO: ROPENF	<u>ND</u>			
MW-4	8/4/92	5W8010			CHLOROMETHANE	ND	• •	- 3	
VW-4	8/4/92	SW8010	- ;		CHLOROETHANE	- · - 20			-
MW-4	44/92	SW8010			CHLOROBENZENE			· · · · · · · · · · · · · · · · · ·	-
MM-4	8/4/92	SW8010	- 		<u> </u>	- ND		15	
MW-4	8/4/92	SW8010			CARBON TETRACHLORIDE BROMOMETHANE	—— V D —		11,15	
MW-4	8/4/92	SW8010	- `		BROMOFORM				-
MW-4	8/4/92	SW8010	<u></u>		BROMODICHLOROMETHANE	ND			
WW-4	8/4/92	SW8010	<u>N</u>		BROMOBENZENE	ND .		1.50	
MM-1	8/4/92	SW8010			2-CHLOROETHYLVINYLETHER			0.60	-
MW-4	8/4/92	SW8010			1-CHLOROHEXANE	<u>ND</u>		3,40	
νι₩-4 ΜW-4	8/4/92	SW8010	<u>N</u>		1.4-DICHLOROBENZENE			0.25	!
WW-1	8/4/92	SW-8010			•		.		-
₩4 WW4	8/4/92	SW8010	· · ·		1.3-DICHLOROBENZENE			0.15	
VW -4		SW8010	- N		1.2-DICHLOROPROPANE	ND ND			
MW-4	8,4,92	SW8010			1,2-DICHLOROETHANE			0.15	
νw-1 νω-1	8/4/92		N N		1.2-DICHLOROBENZENE	ND ND		- 1 <u>46</u>	
	8/4/92	SW8010	N N		1.2.3-TRICHLOROPROPANE	ND		1.60	
MW-4	8/4/92	SW8010	N		1.1-DICHLOROETHENE	ND ND		0.70	
MW-4	8/4/92	SW8010	<u>N</u>		1,1-DICHLOROETHANE	ND		0.50	
WW-4	8/4/92	SW8010	N N		1.1,2-TRICHLOROETHANE	ND		0.20	
√W-4	8/4/92	SW8010	N		1,1.2.2-TETRACHLOROETHANE	ND		0.30	
WW-4	8,4,92	SW8010	- N		1,1,1-TRICHLOROETHANE	ND ND		0.55	
vrw-1	8/4/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	_ : _
VW-4	8/4/92	SW8010	N		VINYL CHLORIDE	N D		0.25	
MW-4	8/4/92	SW8010	N .		TRICHLOROFLUOROMETHANE	ND		0.55	
MM-1	8/4,72	SW8010	. N		TRANS-1,3-DICHLOROPROPENE	ND	<u> </u>	0.15	
MW-4	8/4/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND	·i	0.25	
MW-4	8/4/12	SW8010	N		METHYLENE CHLORIDE	ND		0,40	
MW-4	8/4/92	SW8010	N		DIBROMOMETHANE	ND	·	1.60	
MW-4	8,4,92	SW8010	N +		DIBROMOCHLOROMETHANE	ND		0.20	
MW-4	8,4/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0,20	
MW-4	8,4/92	SW8010	N		CHLOROMETHANE	ND		0.50	
MW-4	8,44,792	SW8010	N		CHLOROETHANE	ND		0.70	
MW-4	8,44/92	SW8010	N		CHLOROBENZENE	ND		0.30	
MW-4	8,4/92	SW8010	N		CARBON TETT ACHLORIDE	ND		0.35	
MW-4	8/4/92	SW8010	N		BROMOMETHANE	ND		0.35	
WW-4	R/4/92	SW8010	N		BROMOFORM	ND		0.50	
MW-4	8,4/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
WW4	8/4/92	SW8010	N		BROMOBENZENE	ND	· · · · · ·	1.60	
MW-4	8/4/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	
MW-4	8/4/92	SW8010	N		1-CHLOROHEXANE	ND	·	3.40	

Table C-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	L
MW-1	8/4/92	SW8010	Code	Deput (II)	1 + DICHLOROBENZENE	1 Quantier	Result	25 25	14
MW-4	8/4/92	SW-8010			3-DICHLOROLENZENE	ND			- :
MW-4	8/4//2	SW ×010	—;·		1.2-DICHLOROPROPANE			315	
MW-4	8/4/92	SW 8010	<u>-</u>		1.2 DICHLORUETHANE	ND		115	- 1
MW-4	8/4/92	SW 8010			1.2-DU HLOROBENZENE	ND		25	- :
1:W-4	8/4/9:	SW8010	 -		1.2.3-TRICHLOROPROPANE	<u>ND</u>		1.04	• :
MW-4	8/4/92	5W 8010			11-DICHLOROETHENE	ND			
MW-4	3/4/92	SW8010			1.1-DICHLOROETHANE	ND		_5i	
MW-4	9/4/92	SW8010	<u>v</u>		1.1.2. RICHLOROETHANE	ND		- E	- '
MW-4	8/4/92	SW8010	<u> </u>		1.1.2.2-TETRACH' OROETHANE	ND -	· · · · · · ·		- 7
NW-4	8/4/92	SW8010			1 1.1-TRICHLOROETHANE	ND	• —		
MW-4	8/4/92	SW8010	N N		1,1,1,2 TETRACHLOROETHANE	ND ND		250	- 3
MW-4	8/4/92	SW8020	<u>-</u>		TOTAL XYLENES	ND			
MW-4	8/4/92	SW8020	N		TOLLENE	ND	·	-/_20	
MM.7	8/4/92	SW8020	N		ETHYLBENZI NE	ND ND		120	
MW-4	8/4/92	SW 8020	N		CHLOROBENZENE	ND -		-20	•
MW-4	8/4/92	SW8020			BENZENE	ND			-
MW-4	8/4/92	SW8020			1,4-DICHLORGBENZENE	ND		1,41	
MW-4	8/4/92	'W'8020	N N		1.3-DICHLOROBENZENE	ND	*	5,20	
MW-4	8/4/92	SW:8020	N		1,2-DICHLOROBENZENE	ND	•	٠٠٠.	
MW-4	8/4/92	SW8020			TOTAL XYLENES	ND ND			
MW-4	8/4/92	SW8020			TOLUENE	ND ND		<u> </u>	
MW-4	8/4/92	SW8020	- , -		ETHYLBENZENE	<u>N</u> D	•		· · ·—
WW-4	8/4/92	SW8020	N		CHLUROBENZENE	ND		1,20	
MW-4	8/4/92	SW8020	N		BENZENE	ND		0.30	
11W-4	8/4/92	SW8020			1.4-DICHLOROBENZENE	ND -		0,40	,
MW-4	8/4/92	SW8020	N		1,3-DICHLOROBENZENE	ND	• · · · · · · · · · · · · · · · · · · ·	0.20	3
MW-4	8/4/92	SW8020			1,2-DICHLOROBENZENE	ND		0,40	
MWB-13	8/4/92	SW8010			TRICHLOROETHENE	Cla	3.55	7,20	· - ·
MWB-13	8/4/92	SW8010			TRICHLOROETHENE	Car	1.55	7.20	
MWB-13	8/4/92	SW8010	N		VINYL CHLORIDE	ND		0.25	
MWB-13	8/4/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	1
MWB-13	8/4/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND	•	0.15	
MWB-13	8/4/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND	•	0.25	
MWB-13	8,44,92	SW8010	N		TETRACHLOROETHENE		•	0.10	1
MWB-13	8/4/92	SW8010	· · ·		METHYLENE CHLORIDE	ND		0,40	٠,
MWB-13	8,4,/92	5W8010	N		DIBROMOMETHANE	ND ND	•	1.60	
MWB-13	8,4/92	SW8010	Ń		DIBROMOCHLOROMETHANE	ND ND		0.20	→ · ,
MWB-13	8/4/92	SW-8010	N		CIS-1,3-DICHLOROPROPENE	ND	• •	0.20	
MWB-13	8,4,92	SW8010	Ň		CIS-1,2-DICHLOROETHENE	ND		0.25	
MWB-13	8/4/92	SW8010	N		CHLOROMETHANE	ND ND		0.50	·
MWB-13	8,4,92	SW8010	N		CHLOROFORM	ND	•	0.15	
MWB-13	8/4/92	SW8010	N		CHLOROETHANE	ND		0.70	u u
MWB-13	8/4/92	SW8010	N		CHLOROBENZENE	ND		0.30	
MWB-13	8/4/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	- t
MWB-13	8/4/92	SW8010	N		BROMOMETHANE	ND		0.35	
MWB-13	8/4/92	SW8010	N		BROMOFORM	ND	+	0.50	
MWB-13	8,4,92	SW8010	N		BROMODICHLOROMETHANE	VD.		0.10	
MWB-13	8/4/92	SW8010	N		BROMOBENZENE	ND	•	1.60	
MWB-13	8/4/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0,60	
MWB-13	8,4,92	SW8010	N		1-CHLOROHEXANE	ND		3,40	
MWB-13	8/4/92	SW8010	N		1.4-DICHLOROBENZENE	, D	·	0.25	1
MWB-13	8/4/92	SW8010	N		1.3-DICHLOROBENZENE	ND		032	
MWB-13	8/4/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	1
γ.13 (1.13 (1.13)	8,4.92	SW8010	N		1.2-DICHLOROETHANE	ND	-	0.15	٠.
VIWB-13	8.1.03	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	
MWB-13	8/4/92	SW8010	N		1.2,3-TRICHLOROPROPANE	ND	•	1,60	-
MWB-13	8,4,92	57W8010	N		1.1-DICHLOROETHENE	ND	+	0.70	-
WB-13	8/4/92	SW8010	N		1,1-DICHLOROETHANE	, ND	:	0.50	
/WB-13	8,4/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND		0.20	•
/IWB-13	8/4/92	SW8010	N		1.1.22-TETRACHLOROETHANE	ND		0.30	, ,
/WB-13	8/4/92	5W8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	+
/WB-13	8/4/92	SW8010	N		1,1,1,2-TETRACHLORUETHANE	ND	·	2.50	
√W8- 13	8/4/92	SW8010	N		VINYL CHLORIDE	ND	1	0.25	1
MWB-13	8,44,92	SW8010	N		TRICHLOROFLUOROMETHANE	ND	1	0.55	- ,
VFWB-13	8,44,92	SW8010	N		TRANS-1 LDICHLOROPROPENE	, ND		0.15	
MWB-13	8/4/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND	,	0.25	٠,
WB-13	8/4/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	; ,
VWB-13	8/4/92	SW8010	N		METHYLENE CHLORIDE	ND	 	0,40	
MWB-13	8/4/92	SW8011	N		DIBROMOMETHANE	ND	!	1.60	+-,
MWB-13	8/4/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND	, 	0.20	• •
MWB-13	8/4/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND	1	0.20	٠,
MWB-13	8/4/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND	!	0.25	+-,
MWB-13	8,4,92	SW8010	N		CHLOROMETHANE	ND	 	0.50	- 1
MWB-13	8/4/92	SW8010	N		CHLOROPORM	ND ND	 	0.15	-

	Table U-2
Hist	orical Contaminant Data-Groundwater
	Davis Global Communications Site
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	Ι	Analytical	Field	Sample		Lab		Lab Detection	1
Location 1D	Date	Method	Code	Depth (ft)	CHLOROE THANE	Qualifier	Result	Lanat	1 hits
MWB-11 MWB-11	8/4A/2 8/4A/2	VW NOTE:	. } .		CHLOROBENZENE	·			a" c"
MWR-13	44.42	SW SOT	- 📜 -		CARBON TETRACHI ORIDE	NO.			12.
MWB-13	4,4742	SW(8010)	· 🔍 ·	-	BROMOME THANE	* N.			
MWB-13	W442	5W801::			BROMOFORM	NE NE		٠. ٠.	ol.
MWR-LT	4/441	NW WITH	` 💉 '	•	BROMODICHLOROMETHANE	N11			6.
MWB-13	8/4/42	NA NOT			BROMOBENZENE	No.			· 4, *
MWB-EV	4442	SW 801	[💉]		2-CHLOROFTHYLVINYLETHER	NE.		•	
MW B-13	4/4/4/2	Wart.	. `		14CHLOROHEXANE	N.		. *	6
MW H-1 s	4,4,4,2	N 8010	. <u>}</u> .		14-DICHLOROBENZENE	NI.		. 25	-A.
MWB-13	4,4,412	SW8010 SW8010			1.3-DICHLOROBENZENE 1.2-DICHLUROPROPANE	- NI NU			- 6
MWB-13	4442	SWR010	٠ - إ .		1 2-DICHLOROETHANE				
MWB-13	4,4,42	Want			1 2-DICHLOROBENZENE	- ND			
MWB-13	4,4,42	SW8010	(1.2.3-TRICHLOROPROPANE	ND	-	•	2
MWB-13	H/4/92	SW8010			1.1-DICHLOROETHENE	· No	•	-	.41
MWR-14	1/4/92	\$\$8010	~ \ '	• • •	1.1-DICHLOROETHANE	ND "	• •	, ÷,	P.
MW B-13	4442	SW8010			1.1.2-TRICHLOROETHANE	ND	•	21	41.
MWB-14	X/4/92	SW8010			1.1.2.2-TETRACHLOROETHANE	NB			:2; ¹
MWB. 13	4,4,4,2	SW8010			1.1.1-TRICHLOROETHANE	ND			-2.1
MWB-13	3/4/92	SW8010			1.1.1.2-TETRACHLOROETHANE	NP N		2.80	2.
MW R-14	4,4,42	SW/8020			TOTAL XYLENES	ND .		1,34	4.
MWB-11	8,4,92	SW8020	; -		IV)LUENE	ND.	-		. 12,1
MWB-11	8/4/92 8/4/92	SW8020 SW8020			ETHYLBENZENE CHLOROBENZENE	ND = -	-	. <u>2</u>	- A1
MWB-14	8/4/92	SW 8020			BENZENE	ND ND	-		- 41
MWB-11	- 3/4/12 4/4/42	SW8020			1.4-DICHLOROBENZENE	- ND	•	. 4	e." ee."
MWB-11	44/42	SW 8020			1.3-DICHLOROBENZENE	-		·	18.
MWR-13	3/4/92	SW/8020	- (.		L2-DICHLOROBENZENE	NB	-	4.7	14,1
MWB-13	K-4./92	SW/8020	· · · ·		TOTAL XYLENES	ND .	•	_3v .	
MWB-14	R/4/42	SW8020			TOLUENE	ND	• .	20	12.1
MWB-13	3/4/92	SW8020			ETHYLBENZENE	ND	• • • • • • • • • • • • • • • • • • • •	120	1eA
MWB-13	8/4/92	SW8020			CHLOROBENZENE	ND		-26	es.
MWB-13	8,4.92	SW8020			BENZENE	ND		, ir	: 2,7
MWB-13	H/4/42	SW8020	, N		1.4-DICHLOROBENZENE	ND		.44.	
MWB-13	KA4792	SW8020			1.3-DICHLOROBENZENE	ND ND			14.
MWB-13	Y/4/92	SW8020	` }		1,2-DICHLOROBENZENE	<u>SD</u>			28.
MWB-1	8/4/92 8/4/92	SW8010 SW8010	· <u>``</u>	· ·	TETRACHLOROETHENE TETRACHLOROETHENE	(a	$= -\frac{0.13}{0.13}$.	- 110	283 1
MWB-4	H/4/92	SW8010	- -		TRICHLOROETHENE	····· - (• - 1,30		12.1 12.1
MABT		SW8010	·		TRICHLOROETHENE		1.30		12.1
MWB→	844/12	SW8010		·	VINYL CHLORIDE				ાટ ી
MWB-4	K/4/92	SW8010	· · · · · · · · · · · · · · · · · · ·		TRICHLOROFLUOROMETHANE	ND .		0.55	121
VIWB-4	8/4/92	SW8010	· v		TRANS-1,3-DICHLOROPROPENE	ND.		3.15	ng-l
MV-B-4	3/4/92	SW8010			TRANS-1,2-DICHLOROETHENE	ND		(125	12.1
MWB-1	8/4/92	SW8010	` `		METHYLENE CHLORIDE	N D		1,44)	112.1
MM.B-1	8/4/92	SW-8010			DIBROMOMETHANE	ND	·	1.60	ાશી
MWB-4	X/4/92	SW-8010	N		DIBROMOCHLOROMETHANE	ND		0.20	<u> </u>
MWB-4	8/4/92	SW8010	_ <u> </u>		CTS-1,3-DICHLOROPROPENE	ND ND			12/1
MWB-4	4/4/92	SW8010	<u>.</u>		CTS-1,2-DICHLOROETHENE	ND			12.i
MM.B-1	8/4/92	SW8010 SW8010			CHLOROMETHANE	ND ND		0.50	18.1 1
MWB-1	4/4/92 8/4/92	SW8010			CHLOROETHANE	ND ND		0.70	ചമ/1 ചമ/1
MWB-4	8/4/92	SW8010	- }		CHLOROBENZENE	-iND		0,30	12/
MWB-4	8/4/92	SW-8010			CARBON TETRACHLORIDE	<u>ND</u>	•	0,35	12/1
	84/92	SW8010			BROMOMETHANE	ND		1,15	12/
MWB-4	8/4/92	SW8010			BROMOFORM	ND	•		ueA
MWB-4	8/4/92	SW8010	N ~		BROMODICHLOROMETHANE	ND		10	વદ્યી
MWB-4	8,4,92	SW8010	N		BROMOBENZENE	ND		1.00	112/1
MWB-4	K/4/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0,60	12/1
MWB-4	4/4/92	SW8010	N		1-CHLOROHEXANE	ND	+	3,40	12e/1
MWB-4	K/4/92	SW-8010	N		1.4-DICHLOROBENZENE	ND		0.25	пуЛ
MWB-4	8,4792	SW8010			1,3-DICHLOROBENZENE	ND		0.32	.12/1
MWB-4	8/4/92	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	u ₂ /1
MWB-4	8/4/92	SW8010 SW8010	- 1		1,2-DICHLOROETHANE	ND ND		+	12/1
MW8-4	8/4/92	SW8010	- N		1.2-DICHLOROBENZENE 1,2,3-TRICHLOROPROPANE	ND ND		1.60	ug/1
MWH-4	8/4/92	SW8010	- N		1,1-DICHLOROETHENE	ND ND		0.70	ug/l
MWB-4	8,4,92	SW8010	<u>N</u>		1,1-DICHLOROETHANE	ND -	•	0.50	ug/l
MWB-4	8,4/92	SW8010	- N	·	1.1.2-TRICHLOROETHANE	ND.	•	0.20	ug/!
MWB-4	8/4/92	SW8010	N	 	1.1.2.2-TETRACHLOROETHANE	ND ND		0.30	ug/1
MWB-4	8/4/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND -		0.55	u z/ 1
MWB-4	8/4/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND	•	2.50	ug/1
MWB-4	8,4/92	SW8010	N		VINYL CHLORIDE	ND	•	0.25	ug/l
MWB-4	8,44/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND	+	0.55	112/1

					Table U-2				
				Histo	orical Contaminant DataGroundwate Davis Global Communications Site	r			
eation ID	Date	Analytical Method	Fleid Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection	T,
MWB-4	8/4/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND] \$	
MWB-4	8/4/92	2 A .8010	<u> </u>		TRANS-1,2-DICHLOROETHENE	ND		- 25	
MWB-4	3/4/92	SW8010			METHYLENE CHLORIDE	ND.		9.44	
MWB-4	4/4/92	SW8010	<u> </u>		DIBROMOMETHANE	<u>ND</u>		1.50	
MWB-4	8/4/92	SW8010	<u> </u>		DIBROMOCHLOROMETHANE	ND	. .	- 20	
MWB-4	8,4,92	SW/8010	<u> </u>		CIS-1,3-DICHLOROPROPENE	ND	•	- 20	
MWB-4	8/4/92	SW8010			CIS-1,2-DICHLOROETHENE	ND			
MWB-4	844/92	SW8010	<u> </u>		CHLOROMETHANE	ND		50	
MWB-4	8/4/92	SW8010			CHLOROFORM	ND		015	
MWB-1	8/4/92	SW8010	N		CHLOROETHANE	ND		0.70	
MWB→	8/4/92	SW8010	N .		CHLOROBENZENE	ND		(1,4)	
MWB-4	8/4/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
MMB-1	8/4/92	SW8010	N		BROMOMETHANE	ND ND	-	0.35	Ċ
MWB-1	8/4/92	SW8010	N		BROMOFORM	ND ND	****	0.50	
MWB-4	8/4/92	SW8010	N N		BROMODICHLOROMETHANE	ND		0,10	
MWB-4	8/4/92	SW8010	N		BROMOBENZENE	ND.		1,647	
MWB-4	8/4/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		(State	
MWB-4	8/4/92	SW8010	N		1-CHLOROHEXANE	ND		1,40	
MWB-4	8,4/92	SW8010	N		1.4-DICHLOROBENZENE	ND		025	
MWB-1	8/4/92	SW8010	N		1.3-DICHLOROBENZENE	ND		. 32	
MWB-1	8/4/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
MMB-1	8/4/92	SW8010	N		1,2-DICH!LOROETHANE	ND		9.15	•
MWB-4	8/4/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	
MWB-4	8/4/92	SW8010	N .		1,2,3-TRICHLOROPROPANE	ND		1.60	
MWB-4	8/4/92	SW8010	N		1.1-DICHLOROETHENE	ND		0,70	
MWB-4	8/4/92	SW8010	N		1.1-DICHLOROETHANE	ND		0.50	••
MWB-4	8/4/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	
MWB-4	8/4/92	SW8010	N		-1.1.2,2-TETRACHLOROETHANE	ND		330	•-
MWB-4	8/4/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		1).55	
MMB-4	8/4/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		2.50	•
MWB-4	8/4/92	SW8020	N		TOTAL XYLENES	ND		0.30	
MWB-4	8,44,92	SW8020	N		TOLUENE	ND ND	•	0.20	
MWB-4	8/4/92	SW8020	N		ETHYLBENZENE	ND		020	
MWB-4	8/4/92	SW8020	N :		CHLOROBENZENE	ND	•	0.20	-
и₩В-4	8/4/92	SW8020	N		BENZENE	, ND		0.30	• ·
MWB-4	8/4/92	SW8020	N		1.4-DICHLOROBENZENE	ND	•	0.40	
MWB-4	8/4/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
MWB-4	8/4/92	SW8020	N		1.2-DICHLOROBENZENE	ND		0.40	
MWB-4	8/4/92	SW8020	N		TOTAL XYLENES	ND	•	0.30	
MWB-4	8/4/92	SW8020	N		TOLUENE	ND		0.20	-
MWB-4	8/4/92	SW8020	N		ETHYLBENZENE	ND		0.20	
MWB-4	8/4/92	SW8020	N		CHLOROBENZENE	ND	:	0.20	
MWB-4	8/4/92	SW8020	N		BENZENE	ND	:	0.30	
MWB-4	8/4/92	SW8020	N		1.4-DICHLOROBENZENE	ND	:	0.40	
dWB-4	8/4/92	SW8020	N		1.3-DICHLOROBENZENE	ND	-	0.20	
иWB-4	8/4/92	SW8020	N		1,2-DICHLOROBENZENE	ND	1	0,40	•
fWC-3	8/4/92	SW8010	N		CIS-1,2-DICHLOROETHENE	<u>c</u>	1.40	0.25	-
dWC-3	8/4/92	SW8010	N		CIS-1,2-DICHLOROETHENE	c	1.40	0.25	
∕IWC-3	8/4/92	SW8010	N		CHLOROFORM	c	1.90	0.15	-
4₩C-3	8/4/92	SW8010	N		CHLOROFORM		1.90	0.15	
/WC-3	8/4/92	SW8010	N		TETRACHLOROETHENE		19.00	0.10	
(WC-3	8/4/92	SW8010	N		TETRACHLOROETHENE	· · · · · · ·	19.00	0.10	
4₩C-3	8/4/92	SW8010	N		TRICHLOROETHENE		27.00	0.20	
/WC-3	8/4/92	SW8010	N	-	TRICHLOROETHENE		27.00	0.20	
/₩C-3	8/4/92	SW8010	N		VINYL CHLORIDE	ND	- 27.00	0.25	
/WC-3	8/4/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND		0.55	
/WC-3	8/4/92	5W8010	Z		TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	
ηWC-3	8/4/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE TRANS-1,2-DICHLOROETHENE	ND ND	+	0.15	-
AWC-3	8/4/92 8/4/92	SW8010						0.25	-
AWC-3		SW8010	N		METHYLENE CHLORIDE	ND ND			- - -
	8/4/92		N		DIBROMOMETHANE		+	1.60	
(WC-3	8/4/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
ÆVC-3	8/4/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	<u>.</u>
ÆC-3	8/4/92	SW8010	N		CHLOROMETHANE	ND	1	0.50	
/WC-3	8/4/92	SW8010	N		CHLOROETHANE	ND	<u> </u>	0,70	-1-
MWC-3	8/4/92	SW8010	N		CHLOROBENZENE	ND	i	0.30	
/WC-3	8/4/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
∕IWC-3	8,44,92	SW8010	N		BROMOMETHANE	ND		0.35	
∕IWC-3	8/4/92	SW8010	N		BROMOPORM	ND		0.50	
MWC-3	8/4/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
MWC-3	8/4/92	SW8010	N		BROMOBENZENE	ND		1.60	
MWC-3	8/4/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	[0.60	
MWC-3	8/4/92	SW8010	N		1-CHLOROHEXANE	ND	Ι	3,40	1
MWC-3	8/4/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	1
MWC-3	8/4/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	+
MWC-3	8/4/92	SW8010	N		1,2-DICHLOROPROPANE				

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Counting ID	1	Analytical	Field	Sample	(C====================================	Lab Qualifier	Bar	Lab Detection	1
MWC-1	8/4/92	Method SW8010	Code	Depth (ft)	Compound 1.2-DICHLOROETHANE	Qualifier	Result	Limit	(ni
MWC-3	3/4/92	SW8010	- 🐧 -		1 2-DICHLOROBENZENE	ND		24	. 18. 12.
dWC-1	1/4/92	SW8010	— ; -		1 2.3-TRICHLOROPROPANE	ND		- 1 - - 154	
(WC3	3/4/92	SW8010	,		1,1-DICHLOROETHENE	ND.		-	124
(WC-3	8/4/92	SW8010			1.1-DICHLOROETHANE	No.		ς,	- 45
dWC-1	4/4/42	SW.8010	+ - K		1.1.2-TRICHLOROETHANE			21	12,
4 W C3	8/4/42	SW/8010	. N		1.1.2,2-TETRACHLOROETHANE	ND		1,411	r.
dWC-3	344/42	SW 8010	. `		1.1.1-TRICHLOROETHANE	NO NO		.55	r,
MWC+	8/4/92	SW8010			1.1.1.2-TETRACHLOROETHANE	ND.		2.5%	
MWC-1	844,92	SW/8010	·		VINYL CHLORIDE	ND		.25	18
MWC 3	8/4/92	SW8010			TRICHLOROFLUOROMETHANE TRANS-1, EDICHLOROPROPENE	ND			
MWC-1	8/4/92	SW8010 SW8010	-		TRANS-12-DICHLOROETHENE	ND ND			
MWC-3	84/92	SW8010	<u>-</u> -		METHYLENE CHLORIDE	ND .		.44	44
MWC-3	8/4/92	SW8010	— } —		DIBROMOMETHANE	· · · · · · · · · · · · · · · · · · ·	· - · · •	1.50	18
MWC-3	8/4/92	SW-8010	<u>N</u>		DIBROMOCHLOROMETHANE	ND -		-20	- 4
MWC-3	8/4/92	SW8010	<u>N</u>		C1S-1,3-DICHLOROPROPENE	ND ND		131	18
MWC-3	8/4/92	SW8010			CHLOROMETHANE			ci,Ši	4 14
MWC-3	8/4/92	SW8010	N.		CHLOROETHANE	ND ND			. 19
MWC-3	844/92	SW8010	· ·		CHLOROBENZENE	ND		11,46	19
MWC-	844/92	SW8010			CARBON TETRACHLORIDE	ND ND		35	18
MWC-3	8/4/92	SW8010	N		BROMOMETHANE	ND		-, 15	118
мжсз	84492	SW/8010	N		BROMOFORM	ND		-5.	19
MWC-3	44492	SW8010	<u> </u>		BROMODICHLOROMETHANE	ND		<u> </u>	
MWC3	844.92	SW8010	. N		BROMOBENZENE	ND ND		l.oc	**
MWC3	3/4/92	SW8010	 -		2-CHLOROETHYLVINYLETHER	ND ND		- (60)	- 1
MWC-3	8/4/92 8/4/92	SW8010			1-CHLOROHEXANE 1-DICHLOROBENZENE	ND		5.46 1.26	- '
MWC3	8/4/92	SW8010	- ; ·		1.3-DICHLOROBENZENE				- 1
MWC-3	84/92	SW8010			1,2-DICHLOROPROPANE			-0.15	- 4
MWC-3	8/4/92	SW8010	- ; ·		1.2-DICHLOROETHANE	ND		0,15	- u
MWC3	8/4/92	SW8010	 -		1.2-DICHLOROBENZENE	ND		0.25	
MWC-3	8/4/92	SW8010	· · · ·		1,2.3-TRICHLOROPROPANE	ND		1.60	
MWC-3	8/4/92	SW8010	<u> </u>		1,1-DICHLOROETHENE	ND		0.70	٠
MWC-3	8/4/92	SW8010	· - <u>s</u> ·		1.1-DICHLOROETHANE	ND		1.50	- 1
MWC-3	8/4/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND	• · ·	0.20	- 1 ₁
MWC-3	8/4/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	- 4
MWC-3	8/4/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		:0.55	49
MWC-3	8/4/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	11
MWC-3	8/4/92	SW8020	N		TOTAL XYLENES	ND		1,30	
MWC-3	8/4/92	SW'8020	<u>N</u>		TOLUENE	ND ND		0.20	u:
MWC-3	8/4/92 8/4/92	SW8020 SW8020	N N		ETHYLBENZENE CHLOROBENZENE			220	· · ·
MWC-3	8/4/92	SW8020			BENZENE	ND ND		030	+ <u></u>
MWC-1	8/4/92	SW8020			1,4-DICHLOROBENZENE	ND		0.40	12:
MWC-1	8/4/92	SW8020			1,3-DICHLOROBENZENE	ND ND		0.20	
MWC-3	8/4/92	SW8020	-		1,2-DICHLOROBENZENE	ND		0,40	<u>u</u>
MWC-3	8/4/92	SW8020	- <u>- </u>		TOTAL XYLENES	ND		0,30	· · · · ·
MWC-3	8/4/92	SW8020	- N		TOLUENE	ND		0.20	u
MWC-3	8/4/92	SW8020	- N		ETHYLBENZENE	ND		0.20	u
MWC-3	8/4/92	SW8020	N		CHLOROBENZENE	ND		0.20	
MWC-3	8/4/92	SW8020	N		BENZENE	ND		9,30	U
/I₩ C-3	8/4/92	SW8020	N		1,4-DICHLOROBENZENE	ND		0,40	0
√WC-3	8/4/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
4WC-3	8/4/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	
IWD-12	8/4/92	SW8010	N		CIS-1,2-DICHLOROETHENE	Cóc	0.61	0.25	
(WD-12	8/4/92	SW8010	N		CTS-1,2-DICHLOROETHENE	C@	0.61	0.25	
IWD-12	8/4/92	SW8010	N		TETRACHLOROETHENE	C	8.40	0.10	ti
(WD-12	8/4/92	SW8010	N		TETRACHLOROETHENE	C	8,40	0.10	·
fWD-12	8/4/92	SW8010	N N		TRICHLOROETHENE	C	26.00 26.00	0.20	
/WD-12 /WD-12	8/4/92 8/4/92	SW8010 SW8010	N N		TRICHLOROETHENE VINYL CHLORIDE	ND ND	- 20200	0.20	
(WD-12	8/4/92	SW8010	- <u>N</u>		TRICHLOROFLUOROMETHANE	ND ND		0.55	·- - '
(WD-12	8/4/92	SW8010	- N		TRANS-1.3-DICHLOROPROPENE	ND		0.15	
MWD-12	R/4/92	SW8010	- N		TRANS-1.2-DICHLOROETHENE	ND	•	0.25	
1WD-12	8/4/92	SW8010			METHYLENE CHLORIDE	ND		0.40	
/WD-12	8/4/92	SW8010	N		DIBROMOMETHANE	ND	:	1.60	
MWD-12	8/4/92	SW8010	N		DIBROMOCHLOROMETHANE	ND	•	0.20	
иWD-12	8/4/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND	İ	0.20	
и₩D-12	8/4/92	SW8010	N ,		CHLOROMETHANE	ND		0.50	_ • ·
MWD-12	8/4/92	SW8010	N		CHLOROFORM	ND	:	0.15	
MWD-12	8,4/92	SW8010	N		CHLOROETHANE	ND		0.70	
MWD-12	8/4/92	SW8010	N		CHLOROBENZENE	ND	:	0.30	1
		SW8010	† N			MD			
WD-12	8/4/92	2M 9010	* N :		CARBON TETRACHLORIDE	ND	i .	0.35	i i

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

cention ID	D	Analytical	FleId	Sample Death (6)	Compound	Lab	Result	Lab Detection Limit	1,,
MWD-12	8/4/92	Method SW8010	Code	Depth (ft)	BROMOFURM	Qualifier ND	Result	0.50	1 1 1
MWD-12	8/4/92	SW8010	- N		BROMODICHLOROMETHANE	ND ND		0.10	اون
MWD-12	8/4/92	SW8010	+- <u></u>		BROMOBENZENE	ND ND		1.60	
MWD-12	8/4/92	SW8010			2-CHLOROETHYLVINYLETHER	ND		(30)	- 12
MWD-12	8/4/92	SW8010	N N		1-CHLOROHEXANE	ND ND		1,40	
MWD-12	8/4/92	SW/8010	- N		1,+DICHLOROBENZENE	ND		11.25	
MWD-12	8/4/92	SW8010	N		1,3-DICHLOROBENZENE	ND		731	
MWD-12	8/4/92	SW8010			1,2-DICHLOROPROPANE	ND 1		0.15	11
MWD-12	8/4/92	SW8010	- N		1,2-DICHLOROETHANE	ND		115	14,
MWD-12	8/4/92	SW8010	N		1,2-DICHLOROBENZENE	ND			1
MWD-12	8/4/92	SW8010	· · · · · · ·		1,2,3-TRICHLOROPROPANE	ND		1.60	u
MWD-12	8/4/92	SW8010	N		1,1-DICHLOROETHENE	ND		370	a. u
MWD-12	8/4/92	SW8010	N.		1,1-DICHLOROETHANE	ND		1.50	- 1
MWD-12	8/4/92	SW8010	<u>N</u>		1,1,2-TRICHLOROETHANE	ND		720	- · · ·
MWD-12	8/4/92	SW8010	* N		1.1.2,2-TETRACHLOROETHANE	ND		:130	
MWD-12	8/4/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	
MWD-12	8/4/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND	-	250	- 9
MWD-12	8/4/92	SW8010	N		VINYL CHLORIDE	. ND		0.25	
MWD-12	8/4/92	SW8010	. N		TRICHLOROFLUOROMETHANE	ND		0.55	· — —
MWD-12	8/4/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND	•	0.15	- 4
MWD-12	8/4/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWD-12	8/4/92	SW8010	N		METHYLENE CHLORIDE	ND		(),4()	
MWD-12	8/4/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
MWD-12	8/4/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		1).20	
MWD-12	8/4/92	SW8010	N		CIS-1,3-DICHLOROTROPENE	ND		0.20	i
MWD-12	8/4/92	SW8010	N		CHLOROMETHANE	ND		0.50	
MWD-12	8/4/92	SW8010	N		CHLOROFORM	ND		0.15	· ·
MWD-12	8/4/92	SW/8010	N		CHLOROETHANE	ND		0.70	
MWD-12	8,4792	SW8010	N		CHLOROBENZENE	ND		0.30	
MWD-12	8/4/92	SW8010	N		CARBON TETRACHLORIDE	ND	-	0,35	
MWD-12	8/4/92	SW8010	N		BROMOMETHANE	ND		0.35	
MWD-12	8/4/92	SWº^10	N		BROMOFORM	ND		0.50	·
MWD-12	8/4/92	SW8010	N .		BROMODICHLOROMETHANE	ND		0.10	
MWD-12	8/4/92	SW8010	N		BROMOBENZENE	ND		1.60	I,
MWD-12	8/4/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		98.0	- 0
MWD-12	8/4/92	SW8010	N		1-CHLOROHEXANE	ND		3,40	1.
MWD-12	8/4/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	
MWD-1:	8/4/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	
WD-12	8/4/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
MWD-12	8/4/92	SW8010	. 7		1,2-DICHLOROETHANE	ND		0.15	i,
MWD-12	8/4/92	SW8010	N		1,2-DICHLOROBENZENE	ND	+	0.25	- · · ·
MWD-12	8/4/92	SW8010	N .		1.2,3-TRICHLOROPROPANE	ND		1.60	1
MWD-12	8/4/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	
MWD-12	8/4/92	SW8010	N T		1,1-DICHLOROETHANE	, ND	•	0.50	
WD-12	8/4/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND		0.20	
/WD-12	8/4/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	
MWD-12	8/4/92	SW8010	N		I.I.1-TRICHLOROETHANE	ND		0.55	
MWD-12	8/4/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	٠
MWD-12	8/4/92	SW8020	N		TOTAL XYLENES	ND		0.30	
MWD-12	8/4/92	SW8020	N		TOLUENE	ND		0.20	+-,
/WD-12	8/4/92	SW8020	N		ETHYLBENZENE	ND		0.20	
MWD-12	8/4/92	SW8020	N		CHLOROBENZENE	ND		0.20	-
/WD-12	8/4/92	SW8020	N		BENZENE	ND		0.30	,
4WD-12	8/4/92	SW8020	N		1,4-DICHLURGBENZENE	ND		0.40	. 1
/WD-12	8/4/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	- 1
/WD-12	8/4/92	SW8020	N		1,2-DICHLOROBENZENE	ND	:	0.40	
/WD-12	8/4/92	SW8020	N		TOTAL XYLENES	ND		0.30	. 1
(WD-12	8/4/92	SW8020	N		TOLUENE	ND		0.20	, ,
∕IW D-12	8/4/92	SW8020	N		ETHYLBENZENE	ND	-	0.20	
/WD-12	8/4/92	SW8020	N		CHLOROBENZENE	ND		0.20	
/WD-12	8/4/92	SW8020	N		BENZENE	ND		0.30	
/WD-12	8/4/92	SW8020	N		1,4-DICHLOROBENZENE	ND		0,40	 -
fWD-12	8/4/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	1. 0
/WD-12	8,44,92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	
/WB-11	8/31/92	SW8010	N		VINYL CHLORIDE	ND	-	0.25	-
4WB-11	8/31/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWB-11	8/31/92	SW8010	N		TRICHLOROETHENE	ND	-	0.20	+ -
MWB-11	8/31/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	-
WB-11	8/31/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWB-11	8/31/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	
MWB-11	8/31/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	+ ;
MWB-11	8/31/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
MWB-11	8/31/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND	-	0.20	
WB-11	8/31/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	+ ;
	8/31/92	5W8010	N		CIS-1,2-DICHLOROETHENE	1			1 1

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

Loantie- ID	ا	Analytical	Field	Sample Domb (8)	C	Lab	Par.ii	Lah Detection	1
Location ID MWB-11	Pate 971.02	Wethod SW8010	Code	Depth (ft)	Compound CHLOROMETHANE	Qualifier ND	Result	Limit	Unit
MWB-11	8/31/92 8/31/92	SW8010	- `` -		CHLOROFORM				ाह्य <u>ी</u> सहा
MWB-11	8/31/92	SW8010			CHLOROETHANE	· · · · · · · · · · · · · · · · · · ·			
MWB-11	8/31/92	SW8010	···		CHLOROBENZENE	ND -			- 121
MWB-11	8/31/92	SW8010			CARBON TETRACHLORIDE			(48)	12d
MWB-11	8/31/92	SW8010			BROMOMETHANE	· · · · · · · · · · · · · · · · · · ·			::::::::::::::::::::::::::::::::::::::
MWB-11	8/31/92	SW8010			BROMOFORM			5.	
MWR-11	8/31/92	SW8010			BROMODICHLOROMETHANE				14) 14)
MWB-11	8/31/92	5W8010			BROMOBENZENE	· - VD- ·			14.
MWB-11	8/31/92	SW8010			2-CHLOROETHYLVINYLETHER				.21
MWB-11	8/31/92	SW8010			1-CHLOROHEXANE	NÖ			
MWB-11	8/11/02	\$W8013	· · ·		1.4-DICTELOR BENZENE	··· • 💥 ·			
MWB-11	8/31/92	SW8010	- N		1.3-DICHLOROBENZENE	<u> </u>		32	12.1
MWB-11	8/31/92	SW8010			1.2-DICHLOROPROPANE				· · · · · · · · · · · · · · · · · · ·
MWB-11	8/31/92	SW8010	- N		1,2-DICHLOROETHANE				141
MWB-11	8/31/92	SW8010	- N		1.2-DICHLOROBENZENE				, z 1
MWB-11	8/31/92	SW8010	N N		1,2,3-TRICHLOROPROPANE			, ni	(2.1
MWB-11	8/31/92	SW8010			1.1-DICHLOROETHENE	ND ND		· :::-	
MWB-11	8/31/92	SW8010	 -		1.1-DICHLOROETHANE	ND		ζ,	14.
MWB-11	8/31/92	SW8010	· · ·		1.1.2-TRICHLOROETHANE		-	20	12.
MWB-11	8/31/92	SW8010			1.1.2.2-TETRACHLOROETHANE	<u>Z</u> D		1,311	12,
MWB-11	8/31/92	SW8010	· ·		1,1,1-TRICHLOROETHANE	ND			
MWB-11	8/31/92	SW8010	- N		1.1.1.2-TETRACHLOROETHANE			2.5	ાશી - સ્ટ્રી
MWB-11	8/31/92	SW8010			VINYL CHLORIDE	ND			12.1
MWB-11	8/31/92	SW8010	- N		TRICHLOROFLUOROMETHANE	ND -			ig/l
MWB-11	8/31/92	SW8010			TRICHLOROETHENE				ig/
MWB-11	8/31/92	SW8010	- ` -		TRANS-1,3-DICHLOROPROPENE	ND -		(75	18/
MWB-11	8/31/92	SW8010			TRANS-1,2-DICHLOROETHENE	ND		25	12/1
MWB-11	8/31/92	SW8010	<u> </u>		TETRACHLOROETHENE			1.10	18/1
MWB-11	8/31/92	SW:8010	- N		METHYLENE CHLORIDE	ND		·	18/
MWB-11	8/31/92	SW8010	- N		DIBROMOMETHANE	ND ND		Loù	12
MWB-11	8/31/92	SW8010	N		DIBROMOCHLOROMETHANE	ND -		0.20	112/
MWB-11	8/31/92	SW8010	N		CIS-1.3-DICHLOROPROPENE	ND			ug.1
MWB-11	8/31/92	SW8010			CIS-1,2-DICHLOROETHENE	ND			ug/1
MWB-11	8/31/92	SW8010			CHLOROMETHANE	ND ND		50	181
MWB-11	8/31/92	SW8010			CHLOROFORM	ND		- 5.15	12,1
MWB-11	8/31/92	SW8010	- `` →		CHLOROETHANE	ND ND			187
MWR-11	8/31/92	SW8010			CHLOROBENZENE	ND		030	
MWB-11	8/31/92	SW8010	- 		CARBON TETRACHLORIDE	ND ND		11.35	"E!
MWB-11	8/31/92	SW8010	<u>N</u>		BROMOMETHANE	ND ND		0.35	12,1
MWB-11	8/31/92	SW8010	- N		BROMOFORM	ND ND		0.50	ug/1
MWB-11	8/31/92	SW8010			BROMODICHLOROMETHANE	ND ND		0.10	112/1
MWB-11	8/31/92	SW8010	N N		BROMOBENZENE	- ND		1.60	118/
MWB-11	8/31/92	SW8010	· · ·		2-CHLOROETHYLVINYLETHER	ND		0.60	181
MWB-11	8/31/92	SW8010			1-CHLOROHEXANE	ND ND		3,40	ug/1
MWB-11	8/31/92	SW8010	<u>-</u> -		1.4-DICHLOROBENZENE	ND		0.25	48/
MWB-11	8/31/92	SW8010			1.3-DICHLOROBENZENE	ND		0,32	121
MWB-11	8/31/92	SW8010	N		1.2-DICHLOROPROPANE	ND		0.15	ag/1
MWB-11	8/31/92	SW8010	· · ·		1,2-DICHLOROETHANE	ND ND		0.15	ug/1
MWB-11	8/31/92	SW8010	N		1.2-DICHLOROBENZENE	ND		0.25	ug/1
MWB-11	8/31/92	SW8010	· N		1,2,3-TRICHLOROPROPANE	ND		1.60	ug/l
MWB-11	8/31/92	5W8010	N		1.1-DICH OROETHENE	ND ND		0,70	
MWB-11	8/31/92	SW8010	N		LI-DICHLOROFTHANE	ND ND		9.50	ug/1
MWB-11	8/31/92	SW8010	N		1.1.2-TK/CHEOROETHANE	ND ND		0.20	ug/1
MWB-11	8/31/92	SW8010	N		1,1,2-TE ACHLOROETHANE	ND ND		0.30	112/1
MWB-11	8/31/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND ND		0.55	112/1
MWB-11	8/31/92	SW8010	N +		1,1,1,2-TETRACHLOROETHANE	ND ND		2.50	118/
MWD-13	8/31/92	SW8020	N		TOTAL XYLENES	ND ND		030	ug/
MWD-13			<u> </u>					0.20	
MWD-13	8/31/92 8/31/92	SW8020	N		TOLUENE	ND ND		0.20	ug/
MWD-13		SW8020 SW8020	N		ETHYLBENZENE CHLOROBENZENE			0.20	ur/
	8/31/92		N			ND ND			ue/
MWD-13	8/31/92	SW8020	N		BENZENE	ND		0.30	U2/
MWD-13	8/31/92	SW8020	N		1.4-DICHLOROBENZENE	ND ND		0.40	u e/
MWD-13	8/31/92	SW8020	N		1.3-DICHLOROBENZENE	ND		0.20	118/
MWD-13	8/31/92	SW8020	N		1,2-DICHLOROBENZENE	i ND		0.40	ug/
MWD-13	8/31/92	SW8020	N		TOTAL XYLENES	ND		0.30	ug/
MWD-13	8/31/92	SW8020	N		TOLUENE	ND		0.20	ug/
MWD-13	8/31/92	SW8020	N		ETHYLBENZENE	ND		0.20	118/
MWD-13	8/31/92	SW8020	N		CHLOROBENZENE	ND		0.20	ug/
MWD-13	8/31/92	SW8020	N		BENZENE	ND		0.30	ug/
MWD-13	8/31/92	SW8020	N		1.4-DICHLOROBENZENE	ND		0.40	48/
MWD-13	8/31/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	118/
MWD-13	8/31/92	SW 8020	N		1,2-DICHLOROBENZENE	ND		0.40	u <u>e</u> /1
MWD-12	9/26/92	SW8010	N	175,00	BROMODICHLOROMETHANE	<	0.00	1.00	ug/l
MWD-12	9/26/92	SW8010	N	175.00	CHLOROETHANE	<	0.00	1.00	ug/

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Fleid	Sample		Lab	T	Lab Detection	1
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Resuit	Limit	1 nit
MWD-12	9/26/92	SW8010	N	175.00	CHLOROMETHANE	· · · · · · · · · · · · · · · · · · ·	3,00	(1,00)	128/
MWD-12	9/26/92	SW8010	N	175,00	CARBON TETRACHLORIDE		0.00	1.383	19/1
MWD-12	4/26/92	SW8010	N	175.00	DIBROMOCHLOROMETHANE		1,01	1.00	12/
MWD-12	9/26/92	SW8010	N	175.00	1,1-DICHLOROETHANE		1,04	1.00	12/
MWD-12	9/26/92	SW8010	N	175,00	1,2-DICHLOROETHANE		12 (M)	1.8	1,50
MWD-12	9/26/92	SW8010	N	175,00	1,1-DICHLOROETHENE		11,00	_ T (N)	. 12/
MWD-12	9/26/92	SW8010	N	175,00	trans-1,2-DICHLOROETHENE			1,000	154
MWD-12	9/26/92	SW8010	N	175.00	cis-1,3-DICHLOROPROPENE		3,00	100	ايعد
MWD-12	4/26/92	SW8010	N .	175,00	trans-1,3-DICHLOROPROPENE		-100	1.0	أيود
MWD-12	9/26/92	SW8010	N	175.00	1,2-DICHLOROPROPANE		-0.00		
MWD-12	9/26/92	SW8010	<u>N</u>	175,00	TRICHLOROFLUOROMETHANF		0,00	1.X#*	12/1
MWD-12	y/26/92	SW8010	N	175,00	DICHLORODIFLUOROMETHANE),00	100	18/1
MWD-12	9/26/92	SW8010	N	175.00	1,1,2,2-TETRACHLOROETHANE		0,00	1.0	32/
MWD-12	9/26/92	SW8010	N	175,00	BROMOFORM		0.00	[]	18/
MWD-12	9/26/92	SW8010 SW8010	N	175.00	1.1.1-TRICHLOROETHANE		0.00	<u>i.*</u>	- 12,1
MWD-12			N N		1.1.2-TRICHLOROETHANE	· · · · · · · · · · · · · · · · · · ·	0,00	1.00	
MWD-12	9/26/92	SW8010 SW8010	<u>N</u>	175.00	CHLOROFORM	<u><</u>	0.00		ue/l
MWD-12 MWD-12	9/26/92	SW8010	<u>N</u>	175.00	VINYL CHLORIDE METHYLENE CHLORIDE	<u> </u>	0.00	· · · · · · · · · · · · · · · · · ·	18/
MWD-12	9/26/92	SW8010	<u>N</u> -	175.00	BROMOMETHANE	· · · · · · · · · · · · · · · · · · ·			112/1
				175.00		<u> </u>	1,00		ue/l
MWD-12 MWD-12	9/26/92	SW8010 SW8010	N N	175,00	TETRACHLOROETHYLENE(PCE) TRICHLOROETHYLENE (TCE)		3,60	1,00	dg/1
MWD-12	9/26/92	SW8010 SW8020	$\stackrel{N}{\longmapsto}$	175,00	BENZENE BENZENE		0.00	1.00	112/
MWD-12	9/26/92	SW8020	N N	175,00	TOLUENE		0.00	1.00	ug/l
MWD-12	9/26/92	SW8020	N	175,00	CHLOROBENZENE		0.00	1.00	42/1
MWD-12	9/26/92	SW8020	N N	175.00	1.2-DICHLOROBENZENE	<u> </u>	0.00	1.00	ug/1
MWD-12	9/26/92	SW8020	- N	175.00	1,3-DICHLOROBENZENE		17,00	1.00	ug/1
MWD-12	9/26/92	SW8020	N N	175.00	1,4-DICHLOROBENZENE	<u> </u>	7,00	1.00	ug/1
MWD-12	9/26/92	SW8020		175.00	ETHYLBENZENE		0.00	1.00	ug/l
MWD-12	9/26/92	SW8020	N .,	175.00	en-BUTYL METHYL ETHER		0.00	1.00	ug/1
MWD-12	9/26/92	SW8020	N	175.00	M.P.XYLENE (SUM OF ISOMERS)		0.00	1,00	ug/l
MW-3	9/28/92	SW8010	FD	81.00	BROMODICHLOROMETHANE		0.00	1.00	ug/l
MW-3	9/28/92	SW8010	FD	81.00	BROMOMETHANE		0.00	1.00	118/1
MW-3	9/28/92	SW8010	FD	81.00	CHLOROETHANE		0.00		ug/1
MW-3	9/28/92	SW8010	FD	81.00	CHLOROMETHANE		0.00	1,00	1187
MW-3	9/28/92	SW8010	FD	81.00	CARBON TETRACHLORIDE		0.00	1.00	18/
MW-3	9/28/92	SW8010	FD	81.00	DIBROMOCHLOROMETHANE		0.00	1.00	112√
MW-3	9/28/92	SW8010	FD	81.00	1,1-DICHLOROETHANE	+	0.00	1.00	u _{e/1}
MW-3	9/28/92	SW8010	FD	81.00	1.2-DICHLOROETHANE		0.00	1.00	ug/1
MW-3	9/28/92	SW8010	FD	81.00	cis-1,3-DICHLOROPROPENE		0.00	1.00	11g/1
MW-3	9/28/92	SW8010	FC	81.00	trans-1,3-DICHLOROPROPENE		0.00	1.00	ug/l
MW-3	9/28/92	SW8010	FD	81.00	1,2-DICHLOROPROPANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD	81.00	TRICHLOROFLUOROMETHANE		0.00	1.00	ug/l
MW-3	9/28/92	SW8010	FD	81.00	DICHLORODIFLUOROMETHANE		0.00	1.00	ug/\
MW-3	9/28/92	SW8010	FD	81.00	1.1,2,2-TETRACHLOROETHANE		0.00	1.00	ug/l
MW-3	9/28/92	SW8010	FD	81.00	BROMOFORM		0.00	1.00	ug/l
MW-3	9/28/92	SW8010	FU	81.00	1,1,1-TRICHLOROETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD	81.00	1,1,2-TRICHLOROETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD	81.00	CHLOROFORM	+	0.00	1.00	ug/l
MW-3	9/28/92	SW8010	FD2	81.00	BROMODICHLOROMETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	BROMOMETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	CHLOROETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	CHLOROMETHANE		0.00	1.00	ug/
MW-3	9/28/92	5W8010	FD2	81.00	CARBON TETRACHLORIDE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	DIBROMOCHLOROMETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	1.1-DICHLOROETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	1,2-DICHLOROETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	trans-1,2-DICHLOROETHENE		0.00	1.00	<u>ug/</u>
MW-3	9/28/92	SW8010	FD2	81.00	cis-1.3-DICHLOROPROPENE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	traus-1,3-DICHLOROPROPENE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	1.2-DICHLOROPROPANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	TRICHLOROFLUOROMETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	DICHLORODIFLUOROMETHANE	- 	0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	METHYLENE CHLORIDE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81,00	1.1,2,2 TETRACHLOROETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	BROMOPORM	- 	0.00	1.00	ug
MW-3	9/28/92	SW8010	FD2	81.00	1,1,1-TRICHLOROETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	1.1.2-TRICHLOROETHANE	- +	0.00	1.00	ug/
MW-3	9/28/92	SW8010	FD2	81.00	CHLOROPORM		0.00	1.00	ug
MW-3	9/28/92	SW8010	N N	81.00	BROMODICHLOROMETHANE		0.00	1.00	ug
MW-3	9/28/92	5W8010	N	81.00	BROMOMETHANE		0.00	1.00	ug
MW-3	9/28/92	SW8010	N	81.00	CHLOROETHANE		0.00	1.00	ug/
MW-3	9/28/92	SW8010	N N	81.00	CHLOROMETHANE		0.00	1.00	ug/
MW-3	9/28/92	2M8010	N	81.00	CARBON TETRACHLORIDE			1.00	$\overline{}$
(4144-)	9/28/92	SW8010	N	81.00	DIBROMOCHLOROMETHANE	<u> </u>	000	1.00	ng

					Table U-2				
				Hist	torical Contaminant DataGroundwater				
					Davis Global Communications Site				
		Analytical	I Field I	Sample	Davis Giorai Communications	1 66		Lab Detection	-
cation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	1
MW-3	9/28/92	SW8010	N N	81.00	L1-DICHLOROETHANE		.00	1.00	
MW-3	9/28/92	SW8010		81,00	1,2-DICHLOROETHANE		3/40	1.00	
MW-3	9/28/92	SW8010	<u> </u>	81,00	CIS-1 3-DICHLOROPROPENE		500	1.06	
MW-1	9/28/92	SW8010	· \	81.00 81.00	trans-1.3-DICHLOROPROPENE 1.2-DICHLOROPROPANE	·····	3/0)	- 10	
MW-3	9/28/92 9/28/92	SW8010 SW8010		81.00 81.00	TRICHLOROFLUOROMETHANE		· —- = = = = = = = = = = = = = = = = = =	1.1	
MW-3	9/28/92	SW8010	 \$ •	81.00	DICHLORODIFLUOROMETHANE			. 1	-
MW-3	9/28/92	SW8010		81.00	1.1.2.2-TETRACHLOROETHANE		7,000	1.40	•
MW-3	9/28/92	SW/8010		81.00	BROMOFORM		0.00	1.001	
MW-1	9/28/92	SW8010		81,00	1.1.1-TRICHLOROETHANE		00	190	-
MW-3	9/28/92	SW8016	N N	81.00	1.1.2-TRICHILOROETHANE		3.00	1.00	
MW-3	9/28/92	SW8010 SW8010	N.	81,00	CHLOROFORM RROMODICHLOROMETHANE			(1.X)	
MW-3	9/28/92	SW8010 SW8010	- <u>v</u>	81.00	BROMODICHLOROMETHANE BROMOMETHANE		0.00	<u>1.00</u>	
MW-3	9/28/92	SW8010	<u>N</u>	81.00	CHLOROETHANE		0.00	138	-
MW-3	9/28/92	SW8010		81.00	CHLOROMETHANE		7.000	100	
MW-3	9/28/92	SW8010	N	81,00	CARBON TETRACHLORIDE		0.00	1.00	•
MW-3	9/28/92	SW8010	N	81.00	DIBROMOCHLOROMETHANE	· · · · · · · · · · · · · · · · · · ·),00	1.00	
MW-3	9/28/92	SW8010	N	81,00	1.1-DICHLOROETHANE		0.00	- 1.00	
MW-3	9/28/92	SW8010	N	81.00	1,2-DICHLOROETHANE		0,00	1.00	
MW-3	9/28/92	SW8010 SW8010	N N	81.00	trans-1,2-DICHLOROETHENE	<u> </u>	9.00		
MW-1	9/28/92	SW8010	- ` -	81.00	trans-1.3-DICHLOROPROPENE		9.00	1.00	
MW-3	9/28/92	SW8010	- <u>v</u>	81.00	1.2-DICHLOROPROPANE		0.00	1 <u>00</u>	
MW-3	9/28/92	SW8010	N	81.00	TRICHLOROFLUOROMETHANE	*.	-5.00	1.40	-
MW-3	9/28/92	SW8010	```	81.00	DICHLORODIFLUOROMETHANE		0.00	1.00	
MW-3	9/28/92	SW8010		81.00	METHYLENE CHLORIDE		9,00	1.00	
MW-3	9/28/92	SW8010 SW8010	- N	81.00	1.1.2.2-TETRACHLOROETHANE BROMOFORM	<u> </u>	0.00	1.00	
MW-1	9/28/92	SW8010 SW8010	<u>N</u>	81.00	BROMOFORM 1.1TRICHLOROETHANE		0.00	1.00	
MW-3	9/28/92	SW8010	<u>N</u>	81.00	1.1,2-TRICHLOROETHANE		0.00	1.00	
MW-3	9/28/92	SW8010	- ·	81.00	CHLOROFORM		0,00	1.00	
MW-3	9/28/92	SW8010	N	81.00	ETHYLBENZENE		0.00	1.00	
MW-3	9/28/92	SW8010	N	81.00	M.P-XYLENE (SUM OF ISOMERS)	<	0.00	1.00	
MW-3	9/28/92	SW8010		81.00	CHLOROETHANE	<	0.00	25.00	+
MW-3 MW-3	9/28/92	SW8010 SW8010	FD	81.00	METHYLENE CHLORIDE		0.00	5,00	
MW-3	9/28/92 9/28/92	SW8010 SW8010	- N	81.00 81.00	METHYLENE CHLORIDE BROMODICHLOROMETHANE		0.00	5,00	*
MW-3	9/28/92	SW8010	- N	81.00	BROMOMETHANE	< <	0.00	5.00	
MW-3	9/28/92	SW8010		81.00	CHLOROMETHANE		0.00	5.00	
MW-3	9/28/92	SW8010	N	81.00	CARBON TETRACHLORIDE		0.00	5.00	
MW-3	9/28/92	SW8010	N	81.00	DIBROMOCHLOROMETHANE	<	0,00	5.00	
MW-3	9/28/92	SW8010	N	81.00	1,1-DICHLOROETHANE	<	0.00	5.00	
MW-3	9/28/92	SW8010	N N	81.00	1,2-DICHLOROETHANE		0.00	5.00	
MW-3	9/28/92	SW8010	N	81.00	cis-1.3-DICHLOROPROPENE		0.00	5.00	
MW-3	9/28/92	SW8010	. N	81.00	trans-1,3-DICHLOROPROPENE 1,2-DICHLOROPROPANE	<	0.00	5.00	
MW-3	9/28/92	SW8010	<u>N</u>	81.00	TRICHLOROFLUOROMETHANE	. <	0.00	5.00	
MW-3	9/28/92	SW8010	, N	81.00	DICHLORODIFLUOROMETHANE		0.00	5,00	
MW-3	9/28/92	SW8010	S	81.00	METHYLENE CHLORIDE	<	0.00	5.00	
MW-3	9/28/92	SW8010	N	81.00	1,1,2,2-TETRACHLOROETHANE	<	0.00	5.00	
MW-3	y/28/92	5W8010	N	81.00	BROMOFORM	*	0.00	5.00	
MW-3	9/28/92	SW8010	N	81.00	1.1.1-TRICHLOROETHANE	<	0.00	5.00	
MW-3	9/28/92	SW8010	N T	81.00	1,1,2-TRICHLOROETHANE CHLOROFORM		0.00	5.00	
MW-3	9/28/92	SW8010 SW8010	N N4	81.00 81.00	CHLOROFORM BROMODICHLOROMETHANE		0.00	5.00	
MW-3	9/28/92	SW8010	N4 N4	81.00	BROMODICHLOROMETHANE		0.00	5.00	
MW-3	9/28/92	SW8010	N4	81.00	CHLOROETHANE		0.00	5.00	
MW-3	9/28/92	SW8010	N4	81.00	CHLOROMETHANE	<	0.00	5.00	_
MW-3	9/28/92	SW8010	N4	81.00	CARBON TETRACHLORIDE	<	9.00	5.00	
MW-3	9/28/92	SW8010	N4	81.00	DIBROMOCHLOROMETHANE	<	0.00	5.00	
MW-3	9/28/92	SW8010	N4	81.00	1,1-DICHLOROETHANE		0.00	5.00	
MW-3	9/28/92	SW8010	N4	81.00	1.2-DICHLOROETHANE		0.00	5.00	
MW-3	9/28/92 9/28/92	SW8010 SW8010	N4 N4	81.00 81.00	trans-1,2-DICHLOROETHENE	- + - ; -	0.00	5.00	
MW-3	9/28/92	SW8010 SW8010	N4 N4	81.00	trans-1_3-DICHLOROPROPENE		0.00	5.00	
MW-3	9/28/92	SW8010	N4	81.00	1,2-DICHLOROPROPANE		0.00	5.00	
MW-3	9/28/92	SW8010	N4	81.00	TRICHLOROFLUOROMETHANE	<	0.00	5.00	
MW-3	9/28/92	SW8010	N4	81.00	DICHLORODIFLUOROMETHANE	<	0.00	5.00	
MW-3	9/28/92	SW8010	N4	81.00	METHYLENE CHLORIDE		0.00	5.00	_

9/28/92

9/28/92

9/28/92

9/28/92

9/28/92

9/28/92

SW8010

SW8010

SW8010

SW8010

SW8010

5W8010

81.00

81.00

81.00

81.00

81.00

81.00

MW-3

MW-3

MW-3

MW-3

MW-3

MW-3

METHYLENE CHLORIDE

1.1.1-TRICHLOROETHANE
1.1.2-TRICHLOROETHANE

BROMOFORM

CHLOROFORM

1,1,2,2-TETRACHLOROETHANE

0.00

0.00

0.00

0.00

0.00

0.00

5.00

5.00

5.00

5.00

5.00

ug/l
ug/l
ug/l
ug/l
ug/l
ug/l
ug/l

Table C-2
Historical Contaminant Data--Groundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	1.
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	l n
V/W-3	9/28/92	SW8010	N	81.00 81.00	trans-1,2-DICHLOROETHENE trans-1,2-DICHLOROETHENE		1.30		'ig
MW-3	9/28/92	SW8010 SW8010	FD.	81.00	trans-1,2-DICHLOROETHENE		· - 1 70		48
MW-3	9/28/92	SW8010		81.00	1,1-DICHLOROETHENE			1.00	12,
MW-3	9/28/92	SW8010	. N	81.00	1,1-DICHLOROETHENE		18.00	··	18
MW-3	9/28/92	SW8010	FD2	81.00	1.1-DICHLOROETHENE		22.00	130	
MW-3	9/28/92	SW8010	N PD2	81.00	VINYL CHLORIDE				18
MW-3				81.00	1,1-DICHLOROETHENE		27.00	(JUI)	- ag
MW-3	9/28/92	SW8010 SW8010	<u>N</u>	81.00	1,1-DICHLOROETHENE		10,00	1.00	118
MW-3	9/28/92	SW8010	N N4	81.00	VINYL CHLORIDE		32.00	5.90	18
MW-3		SW8010	FD .	81.00	1.1-DICHLOROETHENE		32.00	5,00	ug
	9/28/92		- FD2 :	81.00			36.00	1.00	
MW-3	9/28/92	2M8010	, FD2	81.00	VINYL CHLORIDE		40,00	1.00	
	9/28/92	SW8010		81.00	VINYL CHLORIDE	_ 	48.00	1.00	***
MW-3	9/28/92	SW8010	N		VINYL CHLORIDE		57.00	5.00	dj
MW-3	9/28/92	SW8010	FD	81.00	VINYL CHLORIDE		63.00	1.00	
MW-3	9/28/92	SW8010	N N	81.00	TETRACHLOROETHYLENE(PCE)		110.00		
MW-3	9/28/92	SW8010			TETRACHLOROETHYLENS(PCE)	!	110.00		
MW-3	9/28/92	SW8010	FD2	81.00	TETRACHLOROETHYLENE(PCE)		120.00	1.00	- 11
MW-3	9/28/92	SW8010	N	81.00	TETRACHLOROETHYLENE(PCE)		120.00	1.00	
MW-3	9/28/92	SW8010	N	81.00	TETRACHLOROETHYLENE(PCE)		130.00	5.00	
MW-3	9/28/92	SW8010	FD	81.00	TETP ACHLOROETHYLENE(PCE)		150.00	1.00	
₩-3	9/28/92	SW8010	N	81.00	TRICHLOROETHYLENE (TCE)	1	280.00	1.00	
MW-3	9/28/92	SW8010	N	81.00	TRICHLOROETHYLENE (TCE)		290,00	1.00	· · ·
MW-3	9/28/92	SW8010	N	81.00	TRICHLOROETHYLENE (TCE)		290.00	5.00	
MW-3	9/28/92	SW8010	FD	81.00	TRICHLOROETHYLENE (TCE)		320.00	1.00	u u
MW-3	9/28/92	SW8010	N4	81.00	TRICHLOROETHYLENE (TCE)	I	330,00	5.00	ų.
MW-3	9/28/92	SW8010	FD2	81.00	TRICHLOROETHYLENE (TCE)	1	150.00	1.00	ų
MW-3	9/28/92	SW8020	FD	81.00	BENZENE	<	9.00	1.00	· ·
MW-3	9/28/92	SW8020	FD	81.00	TOLUENE	<	0.00	1.00	· ·
MW-3	9/28/92	SW8020	FD	81.00	CHLOROBENZENE	· · · · ·	0.00	1.00	u
MW-3	9/28/92	SW8020	FD	81.00	1,2-DICHLOROBENZENE	<	0.00	1.00	u
MW-3	9/28/92	SW/8020	FD	81.00	1.3-DICHLOROBENZENE	<	0.00	1.00	u
MW-3	9/28/92	SW8020	FD	81.00	1.4-DICHLOROBENZENE	<	0.00	1.00	ų
MW-3	9/28/92	SW8020	FD	81.00	ETHYLBENZENE	<	0.00	1.00	U
MW-3	9/28/92	SW8020	FD	81.00	en-BUTYL METHYL ETHER	<	0.00	1.00	- 4
MW-3	9/28/92	SW8020	FD	81.00	M,P-XYLENE (SUM OF ISOMERS)	<	0.00	1.00	u
MW-3	9/28/92	SW8020	FD2	81.00	BENZENE	<	0.00	1.00	
MW-3	9/28/92	SW8020	FD2	81.00	TOLUENE		0.00	1.00	
MW-3	9/28/92	SW8020	FD2	81.00	CHLOROBENZENE		0.00	1.00	
MW-3	9/28/92	SW8020	FD2	81.00	1,2-DICHLOROBENZENE	~	0.00	1.00	· ·
MW-3	9/28/92	SW8020	FD2	81.00	1,3-DICHLOROBENZENE		0.00	1.00	u
MW-3	9/28/92	SW8020	FD2	81.00	1,4-DICHLOROBENZENE		0.00	1.00	1
MW-3	9/28/92	SW8020	FD2	81.00	ETHYLBENZENE		0.00	1.00	-
MW-3	9/28/92	SW8020	FD2	81.00	en-BUTYL METHYL ETHER	<	0.00	1.00	- u
MW-3	9/28/92	SW8020	FD2	81.00	M.P-XYLENE (SUM OF ISOMERS)	<	0.00	1.00	<u>u</u>
MW-3	9/28/92	SW8020	N	81.00	BENZENE		0.00	1.00	
MW-3	9/28/92	SW8020	- N	81.00	TOLUENE		0.00	1.00	
MW-3	9/28/92	SW8020	N	81.00	CHLOROBENZENE		0.00	1.00	
MW-3	9/28/92	SW8020	N	81.00	1.2-DICHLOROBENZENE	<u> </u>	0.00	1.00	
MW-3	9/28/92	SW8020	N	81.00	1.3-DICHLOROBENZENE	<	0.00	1.00	
MW-3	9/28/92	SW8020		81.00	1.4-DICHLOROBENZENE	<			
			N		<u> </u>	<u> </u>	0.00	1.00	
MW-3	9/28/92 9/28/92	SW8020 SW8020	N	81.00	BENZENE	<	000	1.00	
MW-3			N		BENZENE	<	0.00	1.00	
	9/28/92	SW8020	N	81.00	TOLUENE	<	0.00	1.00	+ '
MW-3	9/28/92	SW8020	N	81.00	CHLOROBENZENE	< _	0.00	1.00	. 1
MW-3	9/28/92	SW8020	N	81.00	1.2-DICHLOROBENZENE	<	0.00	1.00	
MW-3	9/28/92	SW8020	N	81.00	1.3-DICHLOROBENZENE	<	0.00	1.00	+ 1
MW-3	9/28/92	SW8020	N	81.00	1.4-DICHLOROBENZENE	<u> </u>	0.00	1.00	- 1
MW-3	9/28/92	SW8020	N	81.00	ETHYLBENZENE	<u> </u>	0.00	1.00	+ '
MW-3	9/28/92	SW8020	N	81.00	en-BUTYL METHYL ETHER	<	0.00	1.00	
MW-3	9/28/92	SW8020	N	81.00	M,P-XYLENE (SUM OF ISOMERS)	<	0.00	1.00	1 1
MW-3	9/28/92	SW8020	N	81.00	BENZENE	<	0.00	5.00	, ,
MW-3	9/28/92	SW8020	N	81.00	TOLUENE	<	0.00	5.00	į v
MW-3	9/28/92	SW8020	N	81.00	CHLOROBENZENE	<	0.00	5.00	. u
MW-3	9/28/92	SW8020	N	81.00	1,2-DICHLOROBENZENE	<	0.00	5.00	ŧ
MW-3	9/28/92	SW8020	N	81.00	1,3-DICHLOROBENZENE	<	0.00	5.00	1 0
MW-3	9/28/92	SW8020	N	81.00	1.4-DICHLOROBENZENE	<	0.00	5.00	u
MW-3	9/28/92	SW8020	N	81.00	ETHYLBENZENE	<	0.00	5.00	
MW-3	9/28/92	SW8020	N	81.00	en-BUTYL METHYL ETHER	<	0.00	5.00	+ (
MW-3	9/28/92	SW8020	N	81.00	M.P-XYLENE (SUM OF ISOMERS)	<	0.00	5.00	1
MW-3	9/28/92	SW8020	N4	81.00	BENZENE		0.00	5.00	+ -
MW-3	9/28/92	SW8020	N4	81.00	TOLUENE		0.00	5.00	+-
MW-3	9/28/92	SW8020	N4	81.00	CHLOROBENZENE	- 	0.00	5.00	+ 1
MW-3	9/28/92	SW8020	N4	81.00	1.2-DICHLOROBENZENE		0.00	5.00	1 8
	9/28/92	SW8020	N4	81.00	1,3-DICHLOROBENZENE		0.00	5.00	+

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample	· · · · · · · · · · · · · · · · · · ·	Lab	Day:::ti	Lab Detection	1.
Location ID	Date	Method SW8020	Code	Depth (ft)	Compound	Qualifier	Result	Limit 53X	L.
MW-3	9/28/92 9/28/92	SW8020 SW8020	<u> </u>	81.00 81.00	1.4-DICHLOROBENZENE ETHYLBENZENE		-1,00 	528 5281	- u
MW-3	9/28/92	SW/8020		81.00	en-BUTYL METHYL ETHER			5.4	
MW-3	9/28/92	SW8020	- 4	81.00	M.P-XYLENE (SUM OF ISOMERS)	+		5.00	
MWC-4	10/26/92	SW8010			TRANS-1,2-DICHLOROETHENE	······································	'	- 125	- "
V/W.C.4	10/26/92	SW8010			CIS-1,3-DICHLOROPROPENE	ND .		= <u>G</u> (:	• .
MWC-4	10/26/92	SW8010	-		CIS-1,2-DICHLORGETHENE	ND		25	٠.
MWC-4	10/26/92	SW 8010			VINYL CHLORIDE	ND	• •	25	
MW.C-4	10/26/92	SW8010	<u>-</u> -		TRICHLOROFLLOROMETHANE	NUTT.		**	-
MWC-4	10/26/92	SW8010			TRICHLOROETHENE			(2)	•
MWC-4	10/26/92	SW8010	·		TRANS-1,3-DICHLOROPROPENE	ND	· •	; 5	٠.
MWC-4	10/26/92	SW8010	- N		TETRACHLOROETHENE	ND		9.10	•
MWC-4	10/26/92	SW8010	<u> </u>		METHYLENE CHLORIDE	ND -		·** 1,44.1	- ,
MWC-4	10/26/92	SW8010			DIBROMOMETHANE	ND		1.66	
MWC-4	10/26/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		20	•
MWC-4	10/26/92	SW8010	. N		CHLOROMETHANE	ND			- 1
MWC-4	10/26/92	SW8010	- v		CHLOROFORM	ND		0.15	
MWC-4	10/26/92	SW8010	N		CHLOROETHANE	ND -			
MWC-4	10/26/92	SW8010			CHLOROBENZENE	ND		0,30	
MWC-4	10/26/92	SW8010	N		CARBON TETRACHLORIDE	ND -		0.35	٠,
MWC-4	10/26/92	SW8010	· N		BROMOMETHANE	ND		1)_35	
MWC-4	10/26/92	SW8010	N		BROMOFORM	ND		9.50	
MWC-4	10/26/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
MWC-4	10/26/92	SW8010	- N		BROMOBENZENE	ND	•	1.00	
MWC-4	10/26/92	SW8010	N N		2-CHLOROETHYLVINYLETHER	ND		00,6	
M#.C→	10/26/92	SW8010	N		1-CHLOROHEXANE	ND	• •	3,40	
MWC-4	10/26/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	
MMC-4	10/26/92	SW8010	N		1.3-DICHLOROBENZENE	ND		532	
MWC-4	10/26/92	SW8010	· - V		1,2-DICHLOROPROPANE	ND		0.15	•
MMC4	10/26/92	SW8010	N.		1,2-DICHLOROETHANE	ND		0.15	
NA.C-1	10/26/92	SW8010	N		1.2-DICHLOROBENZENE	ND		0.25	
MWC-4	10/26/92	SW8010	N		1.2.3-TRICHLOROPROPANE	ND		1.60	
MWC-4	10/26/92	SW8010			1,1-DICHLOROETHENE	ND		0.70	-
NA.C.1	10/26/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
MWC4	10/26/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	
MMC4	10/26/92	SW8010	- N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	
MWC4	10/26/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	
VWC-4	10/26/92	SW8010	Ň		1.1.1.2-TETRACHLOROETHANE	ND		2.50	-
MWC4	10/26/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWC4	10/26/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	-
NMC4	10/26/92	SW8010	N	•••	CIS-1,2-DICHLOROETHENE	ND		0.25	
NWC-4	10/26/92	SW8010	N		VINYL CHLORIDE	ND		0.25	
MMC-1	10/26/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWC-4	10/26/92	SW8010	N		TRICHLOROETHENE	ND		0.20	
MWC4	10/26/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWC-4	10/26/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	
MWC-4	10/26/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	
MWC-4	10/26/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
MWC-4	10/26/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWC-4	10/26/92	SW8010	N		CHLOROMETHANE	ND		0.50	
MMC-1	10/26/92	SW8010	N		CHLOROFORM	ND		0.15	
MWC-4	10/26/92	SW8010	N		CHLOROETHANE	ND		0.70	
MWC4	10/26/92	SW8010	N		CHLOROBENZENE	ND		9,30	
MWC-4	10/26/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
MWC-4	10/26/92	SW8010	N		BROMOMETHANE	ND		0.35	
MWC-4	10/26/92	SW8010	N		BROMOFORM	ND		1).50	
MWC-4	10/26/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
MWC-4	10/26/92	SW8010	N		BROMOBENZENE	ND		1,60	
MWC-4	10/26/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	
MWC-4	10/26/92	SW8010	N		1-CHLOROHEXANE	ND		3,40	
MWC-4	10/26/92	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	
MWC-4	10/26/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	
MWC-4	10/26/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
MWC-4	10/26/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	
MWC-4	10/26/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	
MWC-4	10/26/92	SW8010	N	· · · · · · · · · · · · · · · · · · ·	1.2,3-TRICHLOROPROPANE	ND		1.60	
MWC-4	10/26/92	SW8010	N		1,1-DICHLOROETHENE	ND	:	0.70	
MWC4	10/26/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
MWC-4	10/26/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	
MWC-4	10/26/92	SW8010	N	-	1.1.2,2-TETRACHLOROETHANE	ND		0.30	
MWC-4	10/26/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	
MWC-4	10/26/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		2.50	
MWC-4	10/26/92	SW8020	N		TOTAL XYLENES	ND		0.30	
MWC-4	10/26/92	SW8020	N		TOLUENE	ND		0.20	-
MWC-4	10/26/92	SW8020	N		ETHYLBENZENE	ND		0.20	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

	1	Analytical	Field	Sample	6	Custiffee	اا	Lab Detection	1.
Location ID	Date	Method	Code	Depth (ft)	CHLOROBENZENE CHLOROBENZENE	Qualifier ND	Result	Limit	lnits
MWC4	10/26/92	SW8020 SW8020	, N		BENZENE				ug/1
MWC-4	10/26/92	SW8020	- N N		1.+DICHLOROBENZENE	ND ND	· •	0,341	
MWC-4	10/26/92	SW8020			1.3-DICHLOROBENZENE			7,40	184
MWC-4	10/26/92	SW8020	, <u>N</u>		1,2-DICHLOROBENZENE	ND ND		- : - : : : : : : : : : : : : : : : : :	uz/I
MWC-4	10/26/92	SW8020	- <u></u> -		TOTAL XYLENES		· · · · · ·	and the second second	ux/1
MWC-4	10/26/92	SW8020	<u>N</u>		TOLUENE			- 30	136/
MWC-4	10/26/92	SW8020	- <u>-</u> -		ETHYLBENZENE	<u>ND</u>			<u></u>
MWC-4	10/26/92	SW8020	<u></u> -		CHLOROBENZENE	ND ND		-	- 1/gib
MWC-4	10/26/92	SW8020	<u></u>		BENZENE	ND -			- ug/l
MWC-4	10/26/92	SW8020	<u></u> -		1.4-DICHLOROBENZENE	ND -	-		ાશી પ્રશ્ની
MWC4	10/26/92	SW8020	- N		1.3-DICHLOROBENZENE	ND			
MWC-4	10/26/92	SW8020	- N		1.2-DICHLOROBENZENE	ND .			
MWD-11	10/26/92	SW8010	<u>`</u> -		TRICHLOROETHENE	Prác	1),34	0.20	18/1 18/1
MWD-11	10/26/92	SW8010	<u>- N</u> →		TRANS-1,2-DICHLOROETHENE	ND ND		0.25	118/
MWD-11	10/26/92	SW8010			CIS-1,3-DICHLOROPROPENE	ND ND		-20	ug/1
MWD-11	10/26/92	SW8010	<u>N</u>		CIS-1, 2-DICHLOROETHENE	ND		0.25	ાજી!
MWD-11	10/26/92	SW8010	`		VINYL CHLORIDE	ND			12/1
MWD-11	10/26/92	SW8010	- N		TRICHLOROFLUOROMETHANE			55	487
MWD-11	10/26/92	SW8010	- N		TRANS-1,3-DICHLOROPROPENE	ND ND	•		- ug/l
MWD-11	10/26/92	SW8010	, <u>, , , , , , , , , , , , , , , , , , </u>		TETRACHLOROETHENE	ND ND			1 <u>2/1</u>
MWD-11	10/26/92	SW8010	<u>N</u>		METHYLENE CHLORIDE	ND ND		1),40	
MWD-11	10/26/92	SW8010	+ N		DIBROMOMETHANE	ND ND		1.60	Ngu Ngu
MWD-11	10/26/92	SW8010	<u>∵ N</u> —		DIBROMOCHLOROMETHANE	ND ND		0.20	
MWD-11	10/26/92	SW8010	- N		CHLOROMETHANE	ND ND		+).50	ug/l
MWD-11	10/26/92	SW8010	- <u>N</u>		CHLOROFORM	ND ND		0.15	ug/1
MWD-11	10/26/92	SW-8010	• <u> </u>		CHLOROFORM	ND ND			ug/1
MWD-11	10/26/92	SW8010	$\frac{N}{N}$		CHLOROBENZENE	ND ND			
V(WD-11	10/26/92	SW8010			CARBON TETRACHLORIDE	ND ND		0.35	<u>ug/l</u>
MWD-11	10/26/92	5W8010	$\frac{1}{N}$		BROMOMETHANE	ND ND		0.35	
MWD-11	10/26/92	SW8010	- N		BROMOFORM	ND ND		0.50	1/gu 1/gu
MWD-11	10/26/92	SW8010	N		BROMODICHLOROMETHANE	ND ND		0.10	ug/1
MWD-11	10/26/92	5W8010	<u>N</u>		BROMOBENZENE	ND ND		1.60	ug/1
MWD-11	10/26/92	5W8010	· N		2-CHLOROETHYLVINYLETHER	ND ND		080	
MWD-11	10/26/92	SW8010	· N		1-CHLOROHEXANE	ND		1,40	u <u>e/1</u>
MWD-11	10/26/92	SW8010	N ·		1,4-DICHLOROBENZENE	ND ND		0.25	ig/l
MWD-II	10/26/92	5W8010	N		1,3-DICHLOROBENZENE	ND		032	18/1
MWD-11	10/26/92	SW8010	N		1,2-DICHLOROPROPANE	. ND		0.15	
MWD-11	10/26/92	SW8010	N		1,2-DICHLOROETHANE	ND ND		0.15	ug/1
MWD-11	10/26/92	5W8010	N N		1.2-DICHLOROBENZENE	ND ND		0.25	ug/1 ug/1
MWD-11	10/26/92	SW8010	· N		1.2.3-TRICHLOROPROPANE	ND		1.60	ug/I
MWD-11	10/26/92	SW8010	- N		1,1-DICHLOROETHENE	ND ND		9.70	ug/l
MWD-II	10/26/92	SW8010	- N		1,1-DICHLOROETHANE	ND ND		0.50	
VWD-11	10/26/92	SW8010	N	·	1.1.2-TRICHLOROETHANE	ND ND		0.20	ug/1
MWD-11	10/26/92	SW8010	N -		1.1.2TRICHLOROETHANE	ND ND		0.30	
MWD-11	10/26/92	SW8010	- N		1.1.1-TRICHLOROETHANE	ND ND		0.55	ug/1
MWD-11	10/26/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	ug/1
MWD-11	10/26/92	5W8010	N			ND ND		0.25	ug/l
MWD-11	10/26/92	SW8010	N		TRANS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	ND		0.20	ug/l
					·	ND ND		0.25	1/gu
MWD-11	10/26/92	SW8010 SW8010	N		CIS-1,2-DICHLOROETHENE				ug/l
MWD-11	10/26/92		N		VINYL CHLORIDE	ND ND		0.25	ug/l
	10/26/92	SW8010	N		TRICHLOROFLUOROMETHANE				ug/l
MWD-11	10/26/92 10/26/92	SW8010 SW8010	N N		TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	ug/l
MWD-11					TETRACHLOROETHENE	ND ND		0.10	11g/l
	10/26/92	SW8010	N		METHYLENE CHLORIDE				ug/1
MWD-11	10/26/92	SW8010	N		DIBROMOGULOROMETHANE	ND ND		0.20	ug/l
MWD-11	10/26/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	ug/l
MWD-11	10/26/92	SW8010	N		CHLOROMETHANE	ND		0.50	U2/1
MWD-11	10/26/92	SW8010	N		CHLOROFORM	ND ND		0.15	ug/l
	10/26/92	SW8010	N		CHLOROETHANE	ND		0.70	ug/1
MWD-11	10/26/92	SW8010	N		CHLOROBENZENE	ND	-	0.30	ug/1
MWD-II	10/26/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	ug/1
MWD-11	10/26/92	SW8010	N	· · · · · · · · -	BROMOMETHANE	ND	ļ	0.35	ug/l
MWD-11	10/26/92	SW8010	N		BROMOFORM	ND ND		0.50	ug/l
MWD-11	10/26/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	ug/1
MWD-11	10/26/92	SW8010	N		BROMOBENZENE	ND		1.60	ug/l
MWD-11	10/26/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	ug/l
MWD-11	10/26/92	SW8010	N		1-CHLOROHEXANE	ND		3.40	ug/l
MWD-11	10/26/92	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	ug/l
MWD-11	10/26/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	ug/l
MWD-11	10/26/92	5W8010	N		1,2-DICHLOROPROPANE	ND		0.15	ug/l
MWD-11	10/26/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	ug∕l
MWD-11	10/26/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	ug/l
MWD-11	10/26/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	ug/l
MWD-11	10/26/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	ug/l

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	n	Analytical	Field	Sample Death (6)	· · · · · · · · · · · · · · · · · · ·	Lab	p	Lab Detection	1
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	t n
MWD-11	10/26/92	SW8010	· <u>`</u>		1,1-DICHLOROETHANE	NO.			14
MWD-11	10/26/92	SW8010	<u> </u>		1.1.2-TRICHLOROETHANE	ND		<u>.</u>	
MWD-II	10/26/92	SW8010			1.1.2.2-TETRACHLOROETHANE	ND To		ψ.	
MWD-11	10/26/92	SW8010 SW8010			1.1.1-TRICHLOROETHANE	ND .			. 46
MWD-11	10/26/92		- <u>N</u>		1.1.2-TETRACHLOROETHANE	<u>N</u> D		1.5	
MWD-11	10/26/92	SW8020	N.		TOTAL XYLENES	Np		٠١.	· r.
MWD-11	10/26/93	SW8020	<u> </u>		TOLUENE	NĎ.			
MWD-11	10/26/92	SW/8020	<u> </u>	-	ETHYLBENZENE	ND	_	25.	: 40
MWD-11	10/26/92	SW8020			CHLOROBENZENE	<u>ND</u> .		2	- 04
MWD-11	10/26/92	SW8020	<u> </u>		BENZENE	ND		. *	٧.
MWD-11	10/26/92	SW8020			1.4-DICHLOROBENZENE	ND		.4.	· P
MWD-11	10/26/92	SW8020	N		1,3-DICHI OROBENZENE	ND	_		12
MWD-11	10/26/92	SW8020	<u> </u>		1,2-DICHLOROBENZENE	_ <u>ND</u>		4.	144
MWD-1!	10/26/92	SW8020	N .		TOTAL XYLENES	ND		_4.	
MWD-11	10/26/92	SW8020	N		TOLUENE	ND		2	
MM.D-11	10/26/92	SW8020	<u> </u>		ETHYLBENZENE	<u>>D</u>		. 30	. 12
MWD-11	10/26/92	SW8020	N		CHLOROBENZENE	ND.		ال	12
MWD-11	10/26/92	SW8020	<u> </u>		BENZENE	ND		1, 10	- 08
MWD-11	10/26/92	SW8020	N		1.4-DICHLOROBENZENE	ND	+	.4	. 42
MWD-11	10/26/92	SW8020	N		1.3-DICHLOROBENZENE	ND		-21	
MWD-11	10/26/92	SW8020	N		1,2-DICHLOROBENZENE	ND		.4-	
MWD-12	10/26/92	SW8010	FD		TETRACHLOROETHENE		130	0.10	18
MWD-12	10/26/92	SW8010			TETRACHLOROETHENE	P	4_%	40	a
MWD-1.	10/26/92	SW8010	FD		TRICHLOROETHENE		x , fir	0.20	
MWD-11	10/26/92	SW8010	N		TRICHLOROETHENE	р	low.	آنوا	1
MWD-12	10/26/92	SW8010	٧ .		TRANS-1.2-DICHLOROETHENE	ND		-25	- 4
MW(0-12	10/26/92	SW8010	` `		CTS-1.3-DICHLOROPROPENE	ND		-20	
MWD-12	10/26/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND	· · · · ·	25	7)
MWD-12	10/26/92	SW8010	N		VINYL CHLORIDE	ND		1.25	
MWD-12	10/26/92	SW8010			TRICHLOROFLUOROMETHANE	ND		155	
MWD-12	10/26/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		.15	- 11
MM:D-13	10/26/92	SW8010	· ·		METHYLENE CHLORIDE	ND	•	; 4 0	11
MWD-12	10/26/92	SW8010	· ·		DIBROMOMETHANE	ND .	- · · · · · · -	Lac	
MWD-12	10/26/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	4
MWD-12	10/26/92	SW8010	<u>N</u>		CHLOROMETHANE	ND		:0[50]	- 11
MWD-12	10/26/92	SW8010	N		CHLOROFORM	ND			- 11
MWD-12	10/26/92	SW8010			CHLGROETHANE	ND		V.744	
MWD-12	10/26/92	SW8010	N	·	CHLOROBENZENE	ND ND		:: 30	- 91
MWD-12	10/26/92	SW8010	N		CARBON TETRACHLORIDE	ND		n_35	- 11
MWD-12	10/26/92	SW8010			BROMOMETHANE	ND		0.35	ii g
MWD-12	10/26/92	SW8010	<u>N</u>		BROMOFORM	ND		0.50	- 96
MWD-12	10/26/92	SW8010	N		BROMODICHLOROMETHANE	ND		<u> </u>	u,
MWD-12	10/26/92	SW8010			BROMOBENZENE	ND		1.60	- 6
MWD-12	10/26/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		1.041	- 41
MWD-12	10/26/92	SW8010	N		1-CHLOROHEXANE	ND		1,40	
MWD-12	10/26/92	SW8010	- N		1.4-DICHLOROBENZENE	ND		- 0.25	u
MWD-12	10/26/92	SW8010			1,3-DICHLOROBENZENE	ND		0.32	
MWD-12	10/26/92	SW8010	N		1.2-DICHLOROPROPANE	ND ND			
MWD-12	10/26/92	SW8010	N I		1,2-DICHLOROETHANE	ND ND		0.15	- 1
MWD-12	10/26/92	SW8010	N N		1,2-DICHLOROBENZENE	ND ND	- · · ·	0.25	ū
MWD-12	10/26/92	SW8010	- N		1.2,3-TRICHLOROPROPANE	ND		1.00	·
MWD-12	10/26/92	SW8010	<u>N</u>		1.1-DICHLOROETHENE	ND ND		0.70	u
MWD-12	10/26/92	5W8010	— <u>N</u>		1,1-DICHLOROETHANE	ND ND		0.50	- 4
MWD-12	10/26/92	SW8010			1.1.2-TRICHLOROETHANE	ND ND		0.20	— <u>"</u>
MWD-12	10/26/92	SW8010			1.1.2.7 TETRACHLOROETHANE	ND ND		0.30	· -
MWD-12	10/26/92	SW8010	<u>N</u>		+	ND		0.55	1
MWD-12	10/26/92	SW8010	- N		1.1.1-TRICHLOROETHANE	ND ND		250	
MWD-12	10/26/92	SW8010	FD		1.1.1 2-TETRACHLOROETHANE TRANS-1 2-DICHLOROETHENE	ND ND		0.25	
MWD-12	10/26/92	SW8010	FD						u
MWD-12					CIS-1,3-DICHLOROPROPENE	ND		0.20	
	10/26/92	SW8010	FD		CIS-1,2-DICHLOROETHENE	ND ND			
MWD-12	10/26/92	SW8010	FD		VINYL CHLORIDE	ND ND		0.25	<u> </u>
MWD-12	10/26/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND		0.55	- u
MWD-12 MWD-12	10/26/92	SW8010	FD .		TRANS-1,3-DICHLOROPROPENE	ND		0.15	13
	10/26/92	SW8010	FD		METHYLENE CHLORIDE	ND		0,40	u
MWD-12	10/26/92	SW8010	FD		DIBROMOMETHANE	ND		1.60	u
MWD-12	10/26/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND		0.20	. 4
MWD-/2	10/26/92	SW8010	FD		CHLOROMETHANE	ND		0.50	11
MWD-12	10/26/92	SW8010	FD		CHLOROFORM	ND		0.15	u
MWD-12	10/26/92	SW8010	FD		CHLOROETHANE	ND		0.70	
MWD-12	10/26/92	SW8010	FD		CHLOROBENZENE	ND		030	u
MWD-12	10/26/92	SW8010	FD		CARBON TETRACHLORIDE	ND		0.35	. 1
MWD-12	10/26/92	SW8010	FD		BROMOMETHANE	ND		0.35	u
MWD-12	10/26/92	SW8010	FD		BROMOFORM	ND		0.50	. 11
MWD-12	10/26/92	SW8010	FD		BROMODICHLOROMETHANE	ND		0.10	u
	10/26/92	SW8010	FD		BROMOPONZENE	ND		1.60	

				Hist	orical Contaminant DataGroundwater Davis Global Communications Site			
	1	Analytical	Field	Sample		Lab	Lab Detection	T
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result Limit	
MWD-12	10/26/92	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND	100	. 4
MWD-12	10/26/92	SW8010	FD		1-CHLOROHEXANE	ND	٠.4	- 41
MMD-15	10/26/92	SW8010	FD		1.+DICHLOROBENZENE	ND.	25	. 4
MWD-12	10/26/42	SW8010	FD		1,3-DICHLOROBENZENE	ND		- 4
MWD-12	10/26/92	SW8010	FD		1.2-DICHLOROPROPANE	ND .		. 4
MWD-12	10/26/92	SW8010	FD		1.2-DICHLOROETHANE	ND .		. 4
MWD-12	10/20/92	SW8010	FD		1.2-DICHLOROBENZENE 1.2.3-TRICHLOROPROPANE	<u> ND</u>		
MWD-12 MWD-12	10/26/92	SW8010 SW8010	FD FD				_ : •	. '
MWD-12	10/26/92	SW8010	FD FD		1,1-DICHLOROETHENE	ND ND	1711	
MWD-12	10/26/92	SW8010	FD FD		1,1,2-TRICHLOROETHANE	<u>ND</u>		
MWD-12	10/26/92	SW8010	FD		1.1.2.2-TETRACHLOROETHANE	· · · · · · · · · · · · · · · ·		-
WWD-12	10/26/92	SW8010	+FD →		1,1,1-TRICHLOROETHANE			
MWD-12	10/20/92	SW8010	FD -		1.1.1.2-TETRACHLOROETHANE		250	•
MWD-12	10/26/92	SW8010	+ 1		TRANS-1,2-DICHLOROETHENE	ND		٠,
MWD-12	10/26/92	SW8010			CIS-1,3-DICHLOROPROPENE	ND		- ,
MWD-12	10/26/92	SW/8010			CIS-1,2-DICHLOROETHENE	ND		•
MWD-12	10/26/92	SW8010			VINYL CHLORIDE	ND		
MWD-12	10/20/92	SW8010			TRICHLOROFLUOROMETHANE			
MWD-12	10/26/92	SW8010	N T		TRANS-1.3-DICHLOROPROPENE		918	- "
MWD-12	10/26/92	SW8010	 -		METHYLENE CHLORIDE	<u></u>		
MWD-12	10/26/92	SW8010	- 1		DIBROMOMETHANE	ND	- · + ·	
MWD-12	10/26/92	SW8010	N		DIBROMOCHLOROMETHANE	ND	- · · · · · · · · · · · · · · · · · · ·	- u
MWD-12	10/26/92	SW8010	N		CHLOROMETHANE	<u>ND</u> .	0.50	
MWD-12	10/26/92	SW8010	- N		CHLOROFORM	ND		• •
MWD-12	10/26/92	SW8010	N		CHLOROETHANE	ND		- 1
MWD-12	10/26/92	SW8010	· · · ·		CHLOROBENZENE	ND	· · · · · · · · · · · · · · · · · ·	
MWD-12	10/26/92	SW8010	· N		CARBON TETRACHLORIDE	ND -	- 135	
MWD-12	10/26/92	SW8010	N		BROMOMETHANE	ND -		• • •
MWD-12	10/26/92	SW8010	N		BROMOFORM	ND	0.50	
MWD-12	10/26/92	SW8010	N		BROMODICHLOROMETHANE	ND	0.10	
MWD-12	10/26/92	SW8010	N .		BROMOBENZENE	ND	1.60	
MWD-12	10/26/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	0.60	
MWD-12	10/26/92	SW8010	N		1-CHLOROHEXANE	ND	3,40	
MWD-12	10/26/92	SW8010	N		1.4-DICHLOROBENZENE	ND	025	•
MWD-12	10/26/92	SW8010	N		1,3-DICHLOROBENZENE	ND	0.32	
MWD-12	10/26/92	SW8010	N.		1.2-DICHLOROPROPANE	ND	0.15	• • • • • • • • • • • • • • • • • • • •
MWD-12	10/26/92	SW8010	Ñ		1.2-DICHLOROETHANE	ND	015	
MWD-12	10/26/92	SW8010	N		1,2-DICHLOROBENZENE	ND	0.25	
MWD-12	10/26/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND	1,6()	t
MWD-12	10/26/92	SW8010	N		1.1-DICHLOROETHENE	ND	0,*0	10
MWD-12	10/26/92	5W8010	N		1,1-DICHLOROETHANE	ND	0.50	
MWD-12	10/26/92	SW8010	N		1.1,2-TRICHLOROETHANE	ND	0.20	
MWD-12	10/26/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND	0,30	
MWD-12	10/26/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND	0.55	
MWD-12	10/26/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND	2.50	1
MWD-12	10/26/92	SW8010	FD		TRANS-1,2-DICHLOROETHENE	ND	0.25	
MWD-12	10/26/92	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND	0.20	
MWD-12	10/26/92	SW8010	FD		CIS-1,2-DICHLOROETHENE	ND	0.25	
MWD-12	10/26/92	SW8010	FD		VINYL CHLORIDE	ND	0.25	
WWD-12	10/26/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND	0.55	
MWD-12	10/26/92	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND	0.15	'
MWD-12	10/26/92	SW8010	FD		METHYLENE CHLORIDE	ND	0,40	
MWD-12	10/26/92	SW8010	FD		DIBROMOMETHANE	ND	1.60	
WWD-12	10/26/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND	0.20	
MWD-12	10/26/92	SW8010	FD		CHLOROMETHANE	ND	0.50	
MWD-12	10/26/92	SW8010	FD		CHLOROFORM	ND	0.15	
WD-12	10/26/92	SW8010	FD		CHLOROETHANE	ND	0.70	!
MWD-12	10/26/92	SW8010	FD		CHLOROBENZENE	ND	0.30	
MWD-12	10/26/92	SW8010	FD		CARBON TETRACHLORIDE	ND ND	0.35	
MWD-12 MWD-12		SW8010	FD		BROMOMETHANE	ND	0.35	1
	10/26/92	SW8010	FD		BROMOFORM	ND	0.50	1
MWD-12 MWD-12	10/26/92	0108WZ	FD		BROMODICHLOROMETHANE BROMOBENZENE	ND	0.10	
MWD-12 MWD-12	10/26/92	SW8010	FD FD			ND ND	1.60	
MWD-12	10/26/92	SW8010			2-CHLOROETHYLVINYLETHER	ND ND	0.60 3.40	
MWD-12 MWD-12		SW8010	FD FD		1-CHLOROHEXANE	ND		
MWD-12	10/26/92	SW8010			.	ND	0.25	
MWD-12	10/26/92	SW8010	FD		1.3-DICHLOROBENZENE	ND ND	0.32	
MWD-12	10/26/92	SW8010	FD FD		1.2-DICHLOROPROPANE	ND ND	0.15	
MWD-12 MWD-12	10/26/92	SW8010	FD		1.2-DICHLOROETHANE	ND ND	0.13	 :
MWD-12 MWD-12	10/26/92	SW8010	FD		1,2-DICHLOROBENZENE	ND ND		
MWD-12	10/26/92	SW8010	FD		1,2,3-TRICHLOROPROPANE	ND ND	0.70	
MWD-12	10/26/92	SW8010	PD		1,1-DICHLOROETHENE	ND ND		
MWD-12 MWD-12	10/26/12	5W8010	FD		1.1-DICHLOROETHANE	ND	0.50	_ 1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Doin	Analytical Method	Field	Sample Denth (ft)	Compound	Lab	Result	Lab Detection	1.
MWD-12	10/26/92	Method SW8010	FD	Depth (ft)	Compound 11,2,2-TETRACHLOROETHANE	Qualifier \\(\(\gamma\)	Kesuil	Limit	
MWD-12	10/25/92	SW8010	- FD →		11 1-TRICHLOROETHANE	- NO -		4.5	
(WD-12	10/26/92	SW8010	F D →		1112-TETRACHLORGETHANE	- 30		2.5	
WD-12	1:726/92	SW-8020	·- \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		TOTAL XYLENES		-	21	
WD-12	10/26/92	SW8020	('		TOLCENE				-
WD-12	11/20/92	SW8020	:		ETHYLBENZENE	No -		-	
(WD-12	10/26/92	SW8020			CHLOROBENZENE	··· - ND -		-	
(WD-12	10/26/92	SW8020	;		BENZENE	· No ·		-	
(WD-12	10/26/92	SW8020			1.4-DICHLOROBENZENE	ND .			
4WD-12	10/26/92	SW 8020	·		1.3-DICHLOROBENZENE	SD .		*	-
(WD-12	10/26/92	SW 8020	— ;		1.2-DICHLOROBENZENE	· ND ·		1.	
(WD-12	10/25/92	SW8020	FD		TOTAL XYLENES	ND .		*	-
4WD-12	10/26/92	SW8020	FD		TOLUENE			•	-
WT	10/26/92	SW8020	FD		ETHYLBENZENE		· · · · · · · · · · · · · · · · · · ·	4.	
1WD-12	10/26/92	5W8020	<u>FD</u>		CHLOROBENZENE	— ————			-
(WD-12	10/26/92	SW8020	← FD →		BENZENE			3.	
(WD-12	10/26/92	SW8020	FD		1.4-DICHLOROBENZENE	\b			
(WD-12	1.026/92	SW8020	FD		1.3-DICHLOROBENZENE			- 20	
1WD-12	10/26/92	SW8020	FD		1.2-DICHLOROBENZENE			4.	
1WD-12	10/26/92	5W8020	- FD		TOTAL XYLENES	· · · · · · · · · · · · · · · · · ·			
WD-12	10/26/92	SW8020	<u>S</u> -		TOLUENE	ND .			
(WD-12	10/26/92	SW8020		·	ETHYLBENZENE			.20	
(WD-12	10/26/92	SW8020	— <u>;</u> —		CHLOROBENZENE				
(WD-12	10/26/92	SW8020		_	RENZENE	ND		9.20 9.40	
(WD-12	10/26/92	SW8020			1.4-DICHLOROBENZENE	ND		4.	
(WD-12	10/26/92	5W8020			1.3-DICHLOROBENZENE			**	-
1WD-12	10/26/92	SW8020			1.2-DICHLOROBENZENE	· · · · · · · · · · · · · · · · · · ·		20	
(WD-12	10/26/92	5W8020	FD		TOTAL XYLENES	VD			
WD-12	10/2./92	SW8020	FD FD		TOLUENE			2 t	-
WD-12	10/26/92	SW8020	FD -		ETHYLBENZENE			- 20	
WD-12	10/26/92	5W8020	FD		CHLOROBENZ SE			- 2	
WD-12	10/26/92	SW8020	FD -		BENZENE	<u>ND</u>		130	
IWD-12	10/26/92	SW8020	FD FD		1 4-DICHLOROBENZENE		· · • · ·	0,40	-
WD-12	10/26/92	SW8020	FD -		1.3-DICHLOROBENZENE			1346	
WD-12	10/26/92	SW8020	FD -		1.2-DICHLOROBENZENE	ND ND	· ·	,40 ,40	
1WD-1	10/26/92	SW8010	· - N		TRICHLOROBENZENE		15.35		
IWD-1	10/26/92	SW8010			TRANS-1,2-DICHLOROETHENE	ND		1125	
(WD-4	10/26/92	SW8010	- 		CTS-1,3-DICHLOROPROPENE	ND ND			
AWD-4	10/26/92	SW8010	<u>N</u>		CIS-1,3-DIC HEOROPROPENE CIS-1,2-DIC!" ROETHENE	ND -		· = 1-20 25	-
WD4	10/26/92	SW-8010			VINYL CHLORIDE	ND ND	·		-
dWD-4	10/26/92	SW8010	- <u>`</u> -		TRICHLOROFLUOROMETHANE				
MWT)-4	10/26/92	SW8010	<u>N</u>		TRANS-1,3-DICHLOROPROPENE	ND			-
1₩D-1	10/26/92	SW8010	- 		TETRACHLOROETHENE	ND NO		0.10	
1WD-4	10/26/92	5W8010			METHYLENE CHLORIDE			0.40	
d₩D-4	10/26/92	SW8010			DIBROMOMETHANE	ND ND		1.60	•-
dwD-4	10/26/92	SW8010	- N		DIBROMOCHLOROMETHANE	ND			
MWD→	10/26/92	SW8010	· N		CHLOROMETHANE	ND		920	
dWD-4	10/26/92	SW8010	; -					250	
dWD-4	10/26/92	SW8010	- N		CHLOROFTHAN			0.70	
1WD-4	10/26/92	SW8010			CHLOROBENIENE	ND ND		0,70	
1₩D-4					CARRON TETTA CHI ORIDE				
(₩D-4	10/26/92	5W8010 SW8010	<u> </u>		CARBON TETRACHLORIDE	ND ND		0.35	
			N .		BROMOMETHANE	ND ND		0.35	
(WD-4	10/26/92	SW8010	N		BROMOFORM BROMOFORM	ND ND		0.50	
	10/26/92	SW8010	N		BROMODICHLOROMETHANE	ND ND		0.10	
WD-4	10/26/92	SW8010	N .		BROMOBENZENE	ND		1.60	
fWD-4	10/26/92	SW8010	· · · · · ·		2-CHLOROETHYLVINYLETHER	ND ND		-0.60	
	10/26/92	SW8010	N N		1-CHLOROHEXANE	ND ND		3.40	
WD-4	10/26/92	SW8010	N		1,4 DICHLOROBENZENE	ND		0.25	-
fWD-4	10/26/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0,12	
1WD-4	10/26/92	SW8010	N		1.2-DICHLOROPROPANE	ND		015	
(WD-4	10/26/92	SW8010	<u> </u>		1.2-DICHLOROETHANE	ND		0.15	
(WD-4	10/26/92	SW8010	. N		1,2-DICHLOROBENZENE	ND		0.25	_
fWD-4	10/26/92	SW8010	N		1.2,3-TRICHLOROPROPANE	ND		1.60	
IWD-4	10/26/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	
fWD-4	10/26/92	SW8010	N		1.1-DICHLOROETHANE	ND		0.50	
(WD-4	10/26/92	SW8010	N i		1,1,2-TRICHLOROETHANE	ND		0.20	
/WD-4	10/26/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	
/WD-4	10/26/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	
/WD-4	10/26/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	
/WD-4	10/26/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
/WD-4	10/26/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	•
€ TWD-4	10/26/92	5W8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	
(WD-4	10/26/92	SW8010	N		VINYL CHLORIDE	ND		0.25	
(WD-4	10/26/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
NWD-4	10/25/92	5W8010	N T		TRANS-1,3-DICHLOROPROPENE	ND		0.15	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ĺ		Analytical	Fleld	Sample		Lab		Lab Detection	T
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	10
MWD-4	HV26/92	SW-8010	- 、 		TETRACHLOROETHENE	ND		-1.4	
MWD-4	10/26/92	SW8010			METHYLENE CHLORIDE			9.40	• 9
MWD-4	10/26/92	SW/8010			DIBROMOMETHANE	ND		.tr.	- ;
MW.D-1	11/26/92	SW8010	🚣		DIBROMOCHLOROMETHANE	ND			
MWD-4	10/26/92	SW/8010			CHLOROME THANE	ND		· .	- :
MWD-4	11/20092	SW8010			CHLOROFORM				
MWD-4	10/20/92	SW8010			CULOROETHANE			-	. '
MWD-4	10/20/92	SW 8010	<u> </u>		CHLOROBENZENE	· · · · · · · · · · · · · · · · · · ·			- "
MWD-4	10/20/92	SW8010			CARBON TETRACHLORIDE			(5	
					BROMOMETHANE	ND			. 4
1WD-4	10/26/92	SW8010				ND_			
MWD-4	10/26/92	SW8010			BROMOFORM				
MWD-4	10/26/92	SW8010			BROMODICHLOROMETHANE	N D			
MWD-4	10/26/92	SW8010			BROMOBENZENE	ND			
MWD-4	:0/26/92	SW-8010	- N		2-CHLOROETHYLVINYLETHER	ND		.76	
MAD-1	10/26/92	SW8010			1-CHLOROHEXANE	ND		140	
MWD-4	10/26/92	SW8010	N		1.+DICHLOROBENZENE	ND "		. 25	٠.
MWD-4	10/26/92	SW8010	ν .		1.3-DICHLOROBENZENE	ND -			•
MWIH	10/26/92	SW8010			1,2-DICHLOROPROPANE			15	٠.
MWD-4	10/26/92	SW8010	- ·		1,2-DICHLOROETHANT			- 15	•
MWD-4	10/26/92	SW8010			1.2-DICHLOROBENZENE	ND		25	-
MWD-4	10/26/92	5W8010	;		1.2.3-TRICHLOROPROPANE	ND		•	-
MWD-4	10/26/92	SW8010			1.1-DICHLOROETHENE	ND ND		= - ; <u>ni)</u> -	
			- <u>N</u> -						-
MM.D-1	10/26/92	SW8010			1.1-DICHLOROETHANE	ND		0.50	. '
MWD-1	10/26/92	SW8010			1,1,2-TRICHLOROETHANE	ND		120	
MWD-4	10/26/92	SW/8010			1.1.2.2-TETRACHLORO' THANE	ND		:_30	
MWD-4	10/26/92	SW8010	· ·		1.1.1-TRICHLOROETHANE	ND			
MWD-4	10/26/92	SW8010	`		1.1.1.2-TETRACHLOROETHANE	ND		2.50	
MWD-4	10/26/92	SW/8020			TOTAL XYLENES	ND		40	•
MW'D-4	10/26/92	SW8020	- N		TOLUENE	ND		120	-
MWD-4	19/26/92	SW8020			ETHYLBENZENE	ND		1.20	Ť.,
MWD-4	10/26/92	SW/8020			CHLOROBENZENE	SD		0.20	
MWD-4	10/26/92	SW8020	· ·		BENZENE	ND .		1,40	· - · ,
MWD-4	10/26/92	SW8020	<u> </u>		1.4-DICHLOROBENZENE	ND			
WWD-4	10/26/92	SW8020	- -		1 3-DICHLOROBENZENE	- · · · · · · · · · · · · · · · · · · ·			
MWD-4	10/26/92	5W8020			1.2-DICHLOROBENZENE			•	- '
		SW8020						1.40 1.34	- '
MWD-4	10/26/92				TOTAL XYLENES	ND			
MWD-4	10/26/92	SW8020	<u> </u>		TOLL'ENE	ND		020	-
M₩D-4	10/26/92	SW8020	N		ETHYLBENZENE	ND		-2e	
MWD-4	10/26/92	SW8020	N		CHLOROBENZENE	ND		-126	
MWD-4	10/26/92	SW8020	N		BENZENE	ND		(1_4)	
MWD-4	10/26/92	SW8020	N		1,4-DICHLGROBENZENE	ND		· (44)	
MWD-4	10/26/92	SW-8020	N		1.3-DICHLOROBENZENE	ND		0.20	•
MWD-4	10/26/92	5W8020	N		1,2-DICHLOROBENZENE	ND		(3,4()	•
MWB-11	10/27/92	SW8010	- N		TRANS-1,2-DICHLOROETHENE	ND		0.25	-
MWB-11	10/27/92	SW8010	· · ·		CIS-1,3-DICHLOROPROPENE	ND		0.20	· • - ·
MWB-11	10/27/92	SW8010			CIS-1,2-DICHLOROETHENE	ND ND		025	+ -
MWB-11	10/27/92	SW8010	· · · · ·		VINYL CHLORIDE	ND ND		0.25	
MWB-11	10/27/92	SW8010			TRICHLOROFLUOROMETHANE			55	-
						ND			
MWB-11	10/27/92	SW8010	N		TRICHLOROETHENE	, ND		0.20	
MWB-11	10/27/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
VIWB-11	10/27/92	SW8010	<u> </u>		TETRACHLOROETHENE	ND).10	
иWB-11	10/27/92	SW8010	N		METHYLENE CHLORIDE	ND		0,40	
и w B-11	10/27/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
/WB-11	10/27/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
/WB-11	10/27/92	SW8010	N T		CHLOROMETHANE	ND		0.50	
/WB-11	10/27/92	SW8010	N .		CHLOROFORM	ND		9.15	• •
и W B-11	10/27/92	SW8010	N		CHLOROE"HANE	ND		0.70	
(WB-11	10/27/92	SW8010	- N		CHLOROBENZENE	ND ND		0.30	
и W B-11	10/27/92	SW8010	N N		CARBON TETRACHLORIDE	ND		0.35 ·	
1WB-11	10/27/92	SW8010	N I		BROMOMETHANE	ND ND		0.35	
/WB-11	10/27/92	2M8010			*				
			N		BROMOFORM	ND		0.50	
(WB-11	10/27/92	SW8010	N		BROMODICHLOROMETHANE	ND		9.10	
/WB-11	10/27/92	5W8010	N		BROMOBENZENE	ND ND		1.60	
/WB-11	10/27/92	SW8010	N		2-CHLOROETHYLVINYLETHER	, ND		0.60	
/WB-11	10/27/92	₹₩9 010	N		1-CHLOROHEXANE	ND		3,40	
и w в-11	10/27/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	
MWB-11	10/27/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0,32	-
и W B-11	10/27/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	-
иWB-11	10/27/92	5W8010	N		1,2-DICHLOROETHANE	ND ND		0.15	-
MWB-11	10/27/92	SW8010	N		1,2-DICHLOROBENZENE	ND -		کیا	•
1WB-11	10/27/92	SW8010	+ N						
					1,2,3-TRICHLOROPROPANE	ND		1.60	
/WB-11	10/27/92	SW8010	N		1,1-DICHLOROETHENE	ND	· •	0.70	
AWB-11	10/27/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
/WB-11	10/27/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	

					Table U-2				
				Hist	orical Contaminant DataGroundwater				
·					Davis Global Communications Site				-
	D-4-	Analytical	Field	Sample	4/4	L∌b Qualifier	Kesuit	Lab Detection	Ι.
MWB-11	Date 19727412	Method SW8010	Code	Depth (ft)	Compound	Quantier	Kesuii	Limit	<u>'</u>
MW B-11	10/27/92	SW8010	- 🛴 -		1.1.1.2-TETRACHLOROETHANE	· ND		23	
MWB-11	2.42	SW8010			TRANS-1 2-DICHLORGETHENE	* N		28	
MWR-11	1.72*92	SW801.	· 🔨 '		CIS-L NOICHLOROPROPENE	Nic			
MWB ::	1/2142	SW8010	٠ 、 .		C1S-1,2-DICHLOROETHENE	No.		25	
MWB-11	72742	WROT	· 🔻 ·		VINYL CHLORIDE	. NI		_*	
MWR-11	10/2192	SWROOM			TRICHLOROFELCOROMETHANE	N:		* *	
MWB-11	10/2792	SWROTE	. ` .		TRICHLOROETHENE	. St		÷	
MW B-11	19/27/92	SW(801)	. ` .		TRANS-1 SDICHEOROPROPENE	No.		- 4	
MWB-11	10/27.92	SW 801:1	. } .		TETRACHLOROETHENE	- NO			
MWB-11 MWB-11	10/27/93	SW8010 SW8010			METHYLENE CHLORIDE DIBROMOMETHANE	- ND			
MWB-11	1.02742	SW8010	- ` .		DIBROMOCHLOROMETHANE	- ND		•	
MWB	707.9	SW8010	- 📜 -		CHLOROMETHANE	- \		- `	
MWB-11	11/21/42	SW8010			CHEOROFORM	ND.		+ 4	
MWB-11	10/27/92	SW8010		•	CHLOROETHANE	NO.		-	
MWB-11	10/27/42	SW8010			CHLOROBENZENE	* NO		•	•
MWB-11	10/27/92	SWROLD	٠ 、 .		CARBON TETRACHLORIDE	T ND		v 5	•
MWB-11	10/27/42	SW8010			BROMOMETHANE	* NO	•	, 4	
MWB	10/27.92	SW8010			BROMOFORM	. ND		.5	
MWR-II	10/27/92	SW8010			BROMODICHLOROMETHANE	No			
MWB-11	10/27/92	SW8010			BROMOBENZENE	ND		134	
MW B-11	10/27/92	SW8010			2-CHLOROETHYLVINYLETHER	ND		~	
MWR.	10/27/92	SW8010			14 'HLOROHEXANE	N11		· #	
MWR-11	10/21/92	SW 8010	>		1.4-DICHLOROBENZENE	. ND		2'	
MWB-ii	10/27/92 10/27/92	SW8010 SW8010) .		1.3-DICHLOROBENZENE 1.2-DICHLOROPROPANE	= ND ND			
MWB-i:	10/21/92	SW8010			12-DICHLOROFTHANE	- ND			
MWB-D	1 /2 7 42	SW8010			1,2-DICHLOROBENZENE	- NO		25	
WBII	10/2*/92	SW-8010	(1.2.3-TRICHLOROPROPANE	· No		1.64	
MWB-11	2792	SW8010			1.1-DICHLOROETHENE	- No			
MWB-11	10/2 92	SW8010			1.1-DICHLOROETHANE	ND		- (5)	-
MWB-11	10/27/92	SW8010			1,1,2-TRICHLOROETHANE	ND "		(20)	٠
WB-11	10/27/92	SW/8010	N		1.1.2.2-TETRACHLOROETHANE	ZD		413	•
MWB-11	1:727.42	SW8010			1.1.1-TRICHLOROETHANE	ND		-,44	•
4WB-11	10/27/92	SW8010			1.1.1.2-TETRACHLOROETHANE	ND		2.5	
4WB-11	10/27/92	SW/8020			TOTAL XYLENES	ND		1,44	
MWB-11	10/27/92	SW8020	`		TOLUENE	ND		.21	
MWB-11	10/07/93	SW8020	· · · · ·		ETHYLBENZENE	ND		126	
MW.B-11	10/27/92	SW8020	<u> </u>		CHLOROBENZENE	ND ND		21	
MWB-11	19/27/92 19/27/92	SW8020 SW8020			BENZENE			, ki 4, .	
MWB-11	10/21/92	SW8020 SW8020	`		1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE	NO		٥	
MWB-11	1 1/27 92	SW8020	~ ; ·		1.3-DICHLOROBENZENE 1.2-DICHLOROBENZENE	ND			
MWB-11	10/27/92	SW8020	- }-		TOTAL XYLENES	= - ND			٠
MWB-11	10/27/92	SW8020	· · · · · · · · · · · · · · · · · · ·		TOLUENE	ND			-
MWB-II	10/27/42	SW8020	;		ETHYLBENZENE	ND		120	
MWB-11	10/27/92	SW8020	- 		CHLOROBENZENE	ND	• .	9,20	-
MWB-11	10/27/92	SW8020	N		BENZENE	ND	• · · ·	.40	•
MWB-11	10/27/92	SW8020			1.4-DICHLORGBENZENE	ND	•	3,40	•
MWB-11	10/27/92	SW8020	N		1,3-DICHLOROBENZENE	ND		(26)	•
4WB-11	10/27/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	
1WB-13	10/27/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND			
fWB-13	10/27/92	SW8010			CIS-1,3-DICHLOROPROPENE	ND			
AWB-11	19/27/92	SW8010			C1S-1, 2-DICHLOROETHENE	ND.	.	0.25	
dWB-11	10/27/92	SW8010	N N		VINYL CHLORIDE	ND			
WB-13	10/27/92	SW8010	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		TRICHLOROFLUOROMETHANE	+ <u>ND</u>		0.20	-
dWB-11	10/27/92	SW8010 SW8010	— ``		TRICHLOROETHENE TRANS-1-3-DICHLOROPROPENE			0.15	
MWB.13	10/27/92	SW8010	<u> </u>		TETRACHLOROETHENE	+ND	· ··-	610	
(W.B-13	10/27/92	5W8010	- \		METHYLENE CHLORIDE	ND T		(340)	-
(WR-) (10/27/92	SW8010	`		DIBROMOMETHANE	ND ND	•	1.60	٠
WB-13	10/27/92	SW8010	— <u>;</u>		DIBROMOCHLOROMETHANE	+ ND		0.20	-
1WB-13	10/27/92	SW-8010	· N		CHLOROMETHANE	ND.	•		• •
4WB-13	10/27/92	SW8010	- v -		CHLOROFORM	ND	*	0.15	
MWB-13	10/27/92	SW8010	N		CHLOROETHANE	ND		0,70	
и ж В-14	10/27/92	SW8010	N		CHLOROBENZENE	ND.		0_30	
MWB-13	10/27/92	SW 8010	N		CARBON TETRACHLORIDE	ND		0.35	
MWB-13	10/27/92	SW8010			BROMOMETHANE	ND		0,35	-
MWB-T	10/27/92	SW8010	N N		BROMOFORM	ND		0.50	
MWB-13	10/27/92	SW8010	N		BROMODICHLOROMETHANE	ND		9.10	
WB-13	10/27/92	SW8010	N		BROMOBENZENE	ND		1.60	
MWB-13	10/27/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND	•		
MWB-13	10/27/92	SW8010	N		1-CHLOROHEXANE	ND		1.40	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

contine In	. T	Analytical	Field	Sample Death (2)	Commound	Lab	Pacula	Lab Detection	
ocation ID MWB-13	Date 10/27/92	Method SW8010	Code	Depth (ft)	Compound 1.3-DICHLOROBENZENE	Quatifier	Result	Limit 532	1. 1.
WB-13	10/27/92	SW8010			1,2-DICHLOROPROPANE	ND ND		: 5	٠.;
WB-13	10/27/92	SW8010			1,2-DICHLOROETHANE	ND		24 S	1
NB-13	10/27/92	SW8010	N		1,2-DICHLOROBENZENE	ND		.25	1
WB-13	10/27/92	SW8010			1,2,3-TRICHLOROPROPANE	ND		, pk	Ϊ.
(WB-1	10/27/92	SW8010	- <u> </u>		1.1-DICHLOROETHENE	ND		-	
(W.H-3.3	1 27/92	SW8010	_ `		1,1-DICHLOROETHANE	ND.		5.5	_ '
IWB-13	10/27/92	SW8010 SW8010			1.1.2-TRICHLOROETHANE	ND.			-
MWB-13	10/27/92	SW8010	$\frac{1}{N}$		1.1.2.2-TETRACHLOROETHANE 1.1.1-TRICHLOROETHANE			55 .55	-
MWB-13	10/27/92	SW8010			1.1.1.2-TETRACHLOROETHANE	ND -	•	2.56	
MWB-13	10/27/92	SW8010	<u>-</u>		TRANS-1,2-DICHLOROETHENE	NO		6.25	•
MWB-11	10/27/92	SW8010	— N		CIS-1.3-DICHLOROPROPENE	<u>ND</u>	+		
MWB-13	10/27/92	SW8010	N N		CIS-1.2-DICHLOROETHENE			-25	•
MWB-13	10/27/92	SW8010	N		VINYL CHLORIDE	ND			-
MWB-13	10/27/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		1255	•
MWB-13	10/27/92	SW8010	N		TRICHLOROETHENE	ND		. <u> </u>	-
MWB-L3	10/27/92	SW8010	N .	<u>-</u>	TRANS-1,3-DICHLOROPROPENE	ND		-0.15	
MWB-13	10/27/92	SW/8010	N N		TETRACHLOROETHENE	• • • • • • • • • • • • • • • • • • •		64 t	
MWB-13	10/27/92	SW8010	<u>N</u>		METHYLENE CHLORIDE	ND DE		1.4	
MWB-13 MWB-13	10/27/92	SW8010 SW8010	- N N		DIBROMOMETHANE DIBROMOCHLOROMETHANE	ND ND		0.20	-
MWB-13	10/27/92	SW8010	- \} -		CHLOROMETHANE	ND ND		0.50	•
MWB-13	10/27/92	SW8010	<u>N</u>		CHLOROFORM		•		• •
MWB-13	10/27/92	SW80.0	- N		CHLOROETHANE	ND	•	9,70	•
MWB-13	10/27/92	SW8010	N N		CHLOROBENZENE	ND ND		9.30	-
MWB-13	10/27/92	SW8010	N		CARBON TEURACHLORIDE	ND		0.35	•
MAB-13	10/27/92	SW-8010			BROMOMETHANE	ND		1.15	
MWB-13	10/27/92	SW8010	N		BROMOFORM	ND		\$(1) 	
MWB-13	10/27/92	SW/8010	N		BROMODICHLOROMETHANE	ND		0.19	
MWB-13	10/27/92	SW/8010	N		BROMOBENZENE	ND		1.60	
MWB-13	10/27/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND		0,60	
WB-13	10/27/92	SW8010	- N		1-CHLOROHEXANE	ND ND		3,40 0,25	
MWB-13	10/27/92	SW8010 SW8010	- N		1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE	ND ND		0.32	
MWB-13	10/27/92	SW8010	N		1,2-DICHLOROPROPANE	ND ND			
MWB-13	10/27/92	SW-8010	 -		1,2-DICHLOROFTHANE	ND ND	··	0.15	•
4WB-13	10/27/92	SW8010	<u>-</u>		1,2-DICHLOROBENZENE	ND	·	0.25	
MWB-13	10/27/92	SW8010			1,2,3-TRICHLOROPROPANE	ND		1.60	
MWB-13	10/27/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	•
MWB-13	10/27/92	SW8010	N		1.1-DICHLOROETHANE	ND		0.50	
MWB-13	10/27/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	
MWB-13	10/27/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0,30	
MWB-13	10/27/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND	.	0.55	
MWB-13	10/27/92	SW8010	. N		1,1,1,2-TETRACHLOROETHANE	ND ND		2.50	
MWB-13	10/27/92	SW8020 SW8020	N N		TOTAL XYLENES	ND	,	0.30	
MWB-13	10/27/92	SW 8020	- N +		TOLUENE ETHYLBENZENE	ND ND		0.20	
MWB-13	10/27/92	SW8020	N i		CHLOROBENZENE	ND		0.20	
WB-13	10/27/92	5W8020	N		BENZENE	ND		0.30	-
и W В-13	10/27/92	SW8020	N +		1,4-DICHLOROBENZENE	ND ND		0.40	
/WB-13	10/27/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
иWB-13	10/27/92	SW8020	N		1.2-DICHLOROBENZENE	ND		0.40	
1WB-13	10/27/92	SW8020	N		TOTAL XYLENES	ND		0_30	
/₩B- 13	10,7792	SW8020	N		TOLUENE	ND		0.20	
(WB-13	10/27/92	SW8020	N		ETHYLBENZENE	ND		1).20	
/WB-13	10/27/92	SW8020	N		CHLOROBENZENE	ND ND	-	0.20	
/WB-13	10/27/92	SW8020	N		BENZENE	ND	<u> </u>	0.30	
AWB-13	10/27/92	SW8020	N		1.4-DICHLOROBENZENE	ND ND	<u> </u>	0.40	
/WB-13	10/27/92	SW8020 SW8020	N		1.3-DICHLOROBENZENE 1.2-DICHLOROBENZENE	ND ND		0.40	
MWB-4	10/27/92	SW8020 SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND	+	0.25	
MWB-4	10/27/92	SW8010	N		CTS-1,3-DICHLOROPROPENE	ND	.	0.20	
MWB-4	10/27/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND	 	0.25	-
MWB-4	10/27/92	SW8010	- N :		VINYL CHLORIDE	ND	· · · · · · · · ·	0.25	
MWB-4	10/27/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWB-4	10/27/92	SW8010	N		TRICHLOROETHENE	ND		0.20	
MWB-4	10/27/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWB-4	10/27/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	
MWB-4	10/27/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	
MWB-4	10/27/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
MWB-4	10/27/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	
MWB-4 MWB-4	10/27/92	SW8010 SW8010	N		CHLOROMETHANE CHLOROFORM	ND ND	· · · · · ·	0.50	
	10/2//92	2MQ010	N ,		LOLUKUPUKM	ND	1	U 13	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

	1 . 1	Analytical	Field	Sample		Lab	_n .	Lab Detection	١.
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	
MWB-1	10/27/92	0108/W2	. <u> </u>		CHLOROBENZENE	· ND		11,41	
MM.B-1	10/27/92	SW-8010			CARBON TETRACHLORIDE	ND.		5	
MWB-4	10/27/93	SW8010	`		BROMOMETHANE	ND.		15	
MWB-4	10/27/92	SW8010	` .		BROMOFORM	ND .		·,5i ·	
MWB-4	10/27/92	SW801	- · · · ·		BROMODICHLOROMETHANE	ND		1.11	٠.
MWB-4	10/27/92	SW/8010			BROMOBENZENE	ND		. na 1	•
MWB-1	10/27/92	5 W 8010			2 CHLOROETHYLVINYLETHER	ND.		na r	٠.
MWB-4	10/27/92	SW/8016	٠, ,		1-CHLOROHEXANE	ND.		• 4	•
MWB-4	10/27/93	SW8010	· · · ·		1,+DICHLOROBENZENE	NT)		± .	٠
MWB-4	10/27/92	SW 8010			1,3-DR HLOROBENZENE			12	
MWB-4	10/27/92	SW8010		_	1,2-DICHLOROPROPANE	ND .		15	-
MWB-4	10/27/92	SW8010			1.2-DICHLOROETHANE	ND	-	115	
MWB4	10/27/92	SW8010			1,2-DICHLOROBENZENE	ND .		35	
MWB-1	10/27/92	SW8010			1.2,3-TRICHLOROPROPANE	··· 🚡 ·			
		SW8010			1.1-DICHLOROETHENE	ND		1.74	
MWB-4	10/27/92							71	-
MW.B-4	10/27/92	SW8010	<u> </u>		1.1-DICHLOROETHANE	ND		-5.	-
MWR-4	10/27/92	SW8010		—	1.1.2-TRICHLOROETHANE	ND		(2)	
MWB-4	10/27/92	SW8010			1.1.2.2-TETRACHLOROETHANE	ND		11,447	
MW.B-4	1/727/92	SW8010	, N		1.1.1-TRICHLOROETHANE	ND		455	
MWB-4	10/27/92	SW8010			1.1.1.2-TETRACHLOROETHANE	ND		2.50	•
MWB-1	10/27/92	SW8010			TRANS-1,2-DICHLOROETHENE	ND ND		-25	•-
MWB-4	10/27/92	SW8010			CIS-1,3-DICHLOROPROPENE	ND		0.20	•
MWB-4	10/27/92	SW8010			CIS-1,2-DICHLOROETHENE	ND		0.25	•
MWB-4	10/27/92	SW8010	· V		VINYL CHLORIDE	ND	-		
MWB-4	10/27/92	SW8010			TRICHLOROFLUROMETHANE	ND		155	
MWB-4	10/27/92	SW8010			TRICHLOROETHENE	<u>ND</u>		120	-
MWB-	10/27/92	SW8010			TRANS-LA-DICHLOROPROPENE				
MWB-4	10/27/92	SW8010			TETRACHLOROETHENE	ND		Ade	-
MWB-4	10/27/92	SW8010	· · · ·		METHYLENE CHLORIDE	ND		. 0,44	
MW.B-4	10/27/92	SW8010	<u>``</u>		DIBROMOMETHANE	ND.		1.60	
MWB-1	10/27/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWB-1	10/27/92	SW8010	```		CHLOROMETHANE	ND		0.50	
MWB-4	10/27/92	SW8010			CHLOROFORM	ND		0.15	
MWB-4	10/27/92	SW8010	· ·		CHLOROETHANE	ND	•	0.70	
MWB-4	10/27/92	SW8010			CHLOROBENZENE	ND	• •	0.30	•
MWB-4	10/27/92	SW8010			CARBON TETRACHLORIDE	ND	·	0.35	-
MWB-4	10/27/92	SW8010	· N		BROMOMETHANE	ND	•	0.35	•
MWB-4	10/27/92	SW8010			BROMOFORM	ND		11,50	•
MWB-4	10/27/92	SW8010			BROMODICHLOROMETHANE	ND		010	
MWB-4	10/27/92	SW8010			BROMOBENZENE	ND ND		1.00	
MWB-4	10/27/92	SW8010			2-CHLOROETHYLVINYLETHER	ND ND			
		SW8010			-			(3,60	
MWB-4	10/27/92				1-c'HLOROHEXANE	ND	· · · •		-
MWB-4	10/27/92	SW8010			1.4 DICHLOROBENZENE	ND		1)25	
MWB-4	10/27/92	SW8010	N .		1.3-DICHLOROBENZENE	ND		0.32	'
MWB-4	10/27/92	SW8010			1,2-DICHLOROPROPANE	ND		9.15	
MA.B-1	10/27/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	
MWB-4	10/27/92	SW8010	N	,	1.2-DICHLOROBENZENE	ND		0.25	1
MWB-4	10/27/92	SW:8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	
MWB-4	10/27/92	SW8010	· · ·		1,1-DICHLOROETHENE	ND		·),7n	
MWB-4	10/27/92	5W8010			1,1-DICHLOROETHANE	ND		0.50	
MWB-4	10/27/92	SW8010	 		1,1,2-TRICHLOROETHANE	ND		0.20	
MWB-4	10/27/92	SW8010	· ·		1.1.2.2-TETRACHLOROETHANE	ND		030	
MWB-4	10/27/92	SW8010	<u>-</u> -		1.1.1-TRICHLOROETHANE	ND ND		0.55	
MWB-4		SW8010	- N		****	ND ND	·	250	
MWB-4	10/27/92				1.1.1.2-TETRACHLOROETHANE			0.30	
	10/27/92	SW8020	N		TOTAL XYLENES	ND			
MWB-4	10/27/92	SW8020	N N		TOLUENE	ND		0.20	
MWB-4	10/27/92	SW8020	N .		FTHYLBENZENE	ND		0.20	
MWB-4	10/27/92	SW8020	N		CHLOROBENZENE	ND		0.20	
MWB-4	10/27/92	SW8020	N		BENZENE	ND		0.30	
MWB-4	10/27/92	SW8020	N		1,4-DICHLOROBENZENE	ND		0.40	
MWB-4	10/27/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	•
MWB-4	10/27/92	SW8020			1,2-DICHLOROBENZENE	ND		(),4()	
MWB-4	10/27/92	SW8020	- N		TOTAL XYLENES	ND		0.30	
MWB-4	10/27/92	SW8020			TOLUENE	ND ND		0.20	
MWB-4	10/27/92	SW8020			ETHYLBENZENE	ND ND		0.20	
		SW8020	<u>N</u>					0.20	
MWB-4	10/27/92				CHLOROBENZENE	ND			
MWB-4	10/27/92	SW8020	N		BENZENE	ND		0.30	
MWB-4	10/27/92	SW8020	N		1.+DICHLOROBENZENE	ND		1),40	
MWB-4	10/27/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
MWB-4	10/27/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	-
MWC-12	10/27/92	SP/8010	N :		TETRACHLOROETHENE	P	0,68	0.10	
MWC-12	10/27/92	SW8010	† N		TRICHLOROETHENE	P	1.70	0.20	
MWC-12	10/27/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWC-12	10/27/92	SW8010			CIS-1,3-DICHLOROPROPENE	ND ND		0.20	
71 TT L - 12	10/27/92	SW8010	N		CIS-1,3-DICHLOROPROPENE CIS-1,2-DICHLOROETHENE	ND ND		0.25	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	J.,
MWC-12	10/27/92	SW8010	I COLL	Deput (III)	VINYL CHLORIDE	ND ND	Keson	-25	18
MWC-12	10/27/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		.55	
MWC-12	10/27/92	SW8010			TRANS-1,3-DICHLOROPROPENE	ND			19
MWC-12	10/27/92	SW8010			METHYLENE CHLORIDE			(40)	- 42
MWC-12	10/27/92	SW8010	N N		DIBROMOMETHANE			1,60	- 18
MWC-12	10/27/92	SW8010			DIBROMOCHLOROMETHANE	ND		26)	-12
MWC-12	10/27/92	SW8010			CHLOROMETHANE	ND		1.50	-16
MWC-12	10/27/92	SW8010			CHLOROFORM	ND		1.15	16
MWC-12	10/27/92	SW/8010	· · ·		CHLOROETHANE	ND `		11,70	. 112
MWC-12	10/27/92	SW8010	N ·		CHLOROBENZENE	- ND		0.30	4,0
MWC-12	10/27/92	SW/8010	N		CARBON TETRACHLORIDE	ND.		U_\$5	19
MWC-12	10/27/92	SW8010	· `		BROMOMETHANE	ND		15	16
MWC-12	10/27/92	SW-8010	N		BROMOFORM	ND	· · - · · · · ·	1.50	41
MWC-12	10/27/92	SW8010	N		BRUMODICHLOROMETHANE	ND		ale	- 41
MWC-12	10/27/92	SW8010	N.		BROMOBENZENE	ND		i nu	u)
MWC-12	10/27/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		11,601	a a
MWC-12	10/27/92	SW8010	N		1-CHLOROHEXANE	ND		1.4	- 1
MWC-12	10/27/92	SW8010	N		1,4-DICHLOROBENZENE	ND		-1.25	91
MWC-12	10/27/92	SW8010	N		1.3-DICHLOROBENZENE	ND		0.32	a,
MWC-12	10/27/92	SW8010	N N		1,2-DICHLOROPROPANE	ND		0.15	21
MWC-12	10/27/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	149
MWC-12	10/27/92	SW8010	N		1.2-DICHLOROBENZENE	ND		11.25	.18
MWC-12	10/27/92	SW/8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	11
MWC-12	10/27/92	SW8010	N		1.1-DICHLOROETHENE	ND		9,70	1)
MWC-12	10/27/92	SW8010	N		1,1-DICHLOROETHANE	ND).5(`	1)
MWC-12	10/27/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		120	
MWC-12	10/27/92	SW/8010	` `		1.1.2,2-TETRACHLOROETHANE	ND		0.30	1
MWC-12	10/27/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	u:
MWC-12	10/27/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	a,
MWC-12	10/27/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	41
MWC-12	10/27/92	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		·). 2 0	11
MWC-12	10/27/92	SW/8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	u,
MWC-12	10/27/92	SW8010	N		VINYL CHLORIDE	ND		0.25	щ
MWC-12	10/27/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	ų
MWC-12	10/27/92	SW8010	N		TRANS-1.3-DICHLOROPROPENE	ND		0.15	4
MWC-12	10/27/92	SW8010	N		METHYLENE CHLORIDE	ND ND		0,40	1)
MWC-12	10/27/92	SW8010	N		DIBROMOMETHANE	ND		1.60	- 11
MWC 12	10/27/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	41
MWC-12	10/27/92	SW8010	N N		CHLOROMETHANE	ND ND		0.50	10
MWC-12	10/27/92	SW8010	N		CHLOROFORM	ND		0.15	111
MWC-12	10/27/92	SW8010	N		CHLOROETHANE	ND		0,70	- 0
MWC-12	10/27/92	SW8010	N		CHLOROBENZENE	ND		0,30	u u
MWC-12	10/27/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	. 1
MWC-12	10/27/92	SW8010	<u> </u>		BROMOMETHANE	ND ND		0.35	'1
MWC-12	10/27/92	SW8010	N		BROMOFORM	ND		0.50	u
MWC-12	10/27/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	ų.
MWC-12	10/27/92	SW8010	N ,		BROMOBENZENE	ND		1.60	u u
MWC-12	10/27/92	SW8010			2-CHLOROETHYLVINYLETHER	ND		0.60	u
MWC-12	10/27/92	SW8010	N		1-CHLOROHEXANE	ND	·	3,40	11
MWC-12	10/27/92	SW8010	N .		1.4-DICHLOROBENZENE	ND		0.25	u
MWC-12	10/27/92	SW8010	N		1.3-DICHLOROBENZENE	ND ND		0.32	u
VfWC-12	10/27/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	u
MWC-12	10/27/92	SW8010	N		1,2-DICHLOROETHANE	ND ND		0.15	Ü
MWC-12	10/27/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	u
MWC-12	10/27/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND ND	-	1.60	u
MWC-12	10/27/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	· u
MWC-12	10/27/92	SW8010	N		I,I-DICHLOROETHANE	ND ND		0.50	u u
MWC-12	10/27/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND ND		0.20	u
MWC-12	10/27/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	· u
MWC-12	10/27/92	5W8010	N		1.1.1-TRICHLOROETHANE	ND ND		0.55	. u
MWC-12	10/27/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		2.50	<u> </u>
MWC-12	10/27/92	SW8020	N		TOTAL XYLENES	ND ND		0.30	u
MWC-12	10/27/92	SW8020	N	·	TOLUENE	ND		0.20	. 4
MWC-12	10/27/92	SW8020	N		ETHYLBENZENE	ND ND		0.20	· u
MWC-12	10/27/92	SW8020	N		CHLOROBENZENE	ND		0.20	u
MWC-12	10/27/92	SW8020	N		BENZENE	ND		0.30	u
MWC-12	10/27/92	SW8020	N	·	1.4-DICHLOROBENZENE	ND		0.40	u
MWC-12	10/27/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	u
MWC-12	10/27/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	u
MWC-12	10/27/92	SW8020	N		TOTAL XYLENES	ND		0.30	u
MWC-12	10/27/92	SW8020	N		TOLUENE	ND		0.20	u
MWC-12	10/27/92	SW8020	N		ETHYLBENZENE	ND		0.20	u
MWC-12	10/27/92	SW8020	N		CHLOROBENZENE	ND		0.20	
MWC-12	10/27/92	SW8020	N		BENZENE	ND		0.30	
MWC-12	10/27/92	SW8020	N		1,4-DICHLOROBENZENE	ND		0.40	1

				Hist	orical Contaminant DataGroundwater Davis Global Communications Site				
		Analytical	Field	Sample	T	Lab Qualifier	I	Lab Detection	Т
dWC-12	Date 10/27/92	Method SW8020	Code	Depth (ft)	Compound 1.3-DICHLUROBENZENE	ND ND	Result	Limit (2)	
AWC42	10/27/92	SW8020	5		1,2-DICHLOROBENZENE	ND.		Ai.	-
1WC-13	10/27/92	SW8010			TRANS-1,2-DICHLOROETHENE	ND			•
(WC-13	10/27/92	SW8010			CIS-1,3-DICHLOROPROPENE	ND		20	
4WC 3	10/27/92	SW8010			CIS-1,2-DICHLOROETHENE	NG		25	
(WC-13	10/27/92	SW8010 SW8010	. 🔪 -		VINYL CHLORIDE TRICHLOROFLUOROMETHANE	ND ND		25	
IWC-13	10/27/92	SW8010		100 to 1	TRICHLOROETINENE	ND ND			-
fWC-13	10/27/92	SW-8010			TRANS-1. 4-DICHLOROPROPENE	· N D -			-
(WC-13	10/27/92	SW8010			TETRACHLOROETHENE			1.	٠
(WC-13	10/27/92	SW8010	· ·		METHYLENE CHLORIDE	ND.		4	•
fWC-13	10/27/92	SW8010	N		DIBROMOMETHANE	ND .		1,64	
(WC-13	10/27/92	SW8010	<u> </u>		DIBROMOCHLOROMETHANE	ND		<u> </u>	
(WC-13	10/27/92	SW8010	<u>`</u>		CHLOROMETHANE	ND			
tWC-13 tWC-13	10/27/92	SW8010 SW8010	- <u>N</u> -		CHLOROFORM	ND ND	.	i § € Užio	
(WC-13	10/27/92	SW8010			CHLOROBENZENE			1.41	
fWC-13	10/27/92	SW8010			CARBON TETRACHLORIDE	ND ND		15	٠.
(WC-13	10/27/92	SW8010	<u>-</u> -		BROMOMETHANE	ND ND	• · · · · •	. 3<	٠
(WC-13	10/27/92	SW8010			BROMOFORM	ND		.50	-
fWC-13	10/27/92	SW/8010			BROMODICHLOROMETHANE	ND			
(WC-13	10/27/92	SW8010	<u> </u>		BROMOBENZENE	ND -		1,60	
(WC-13	10/27/92	SW8010 SW8010			2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	ND ND			
(WC-13	10/27/92	SW8010	 -		1.4-DICHLOROBENZENE	ND			-
(WC-13	10/27/92	SW8010	; -		1.3-DICHLOROBENZENE	ND ND	***	·· · · · · 1	
(WC-13	10/27/92	SW8016	- <u>v</u>		1,2-DICHLOROPROPANE	ND		.15	٠
(WC-13	10/27/92	SW8010	N		1,2-DICHLOROETHANE	ND.		0.15	
(WC-13	10/27/92	SW8010	N		1,2-DICHLOROBENZENE	ND		<u></u>	
(WC-B	10/27/92	SW8010			1,2,3-TRICHLOROPROPANE	ND	···· ·	1.nu	
(WC-13 (WC-13	10/27/92	SW8010 SW8010	· <u>``</u>		1.1-DICHLOROETHENE	ND ND		0.70	
WC-13	10/27/92 10/27/92	SW8010	· N		1.1-DICHLOROETHANE 1.1.2-TRICHLOROETHANE	ND ND			-
(WC-13	19/27/92	SW8010	 -		1.1.2.2-TETRACHLOROETHANE	ND ND	•	7 <u>.30</u>	
fWC-13	10/27/92	SW8010			1,1,1-TRICHLOROETHANE	ND		0.55	-
IWC-13	10/27/92	SW8010	- ·		1.1.1.2-TETRACHLOROETHANE	ND		250	•
IWC-13	10/27/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
(WC-13	10/27/92	SW8010	<u> </u>		CIS-1,3-DICHLOROPROPENE	ND		126	_
IWC-13	10/27/92	SW8010	- N -		CIS-1,2-DICHLOROETHENE	ND ND	•··········	0.25	-
(WC-13	10/27/92	SW8010	;		VINYL CHLORIDE TRICHLOROFLUOROMETHANE	ND ND		- 1025	-
WC-13	10/27/92	SW8010			TRICHLOROETHENE	ND ND	•	0.20	
WC-13	10/27/92	SW8010	<u>N</u>		TRANS-1,3-DICHLOROPROPENE	ND	·	0.15	
WC-13	10/27/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	
(WC-13	10/27/92	SW8010	```		METHYLENE CHLORIDE	ND		0.40	
fWC-13	10/27/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
(WC-13	10/27/92	SW8010	N .		DIBROMOCHLOROMETHANE	ND		120	
(WC-13 (WC-13	10/27/92	SW8010 SW8010	. N		CHLOROMETHANE CHLOROFORM	ND ND		0.50	_
(WC-13	10/27/92	SW8010	- N		CHLOROETHANE	ND		0.70	
IWC-13	10/27/92	SW8010			CHLOROBENZENE	ND		0.30	٠
IWC-13	10/27/92	SW8010	N		CARBON TETRACHLORIDE	ND	<u> </u>	0.35	
IWC-13	10/27/92	SW8010	N		BROMOMETHANE	ND		0.45	
(WC-13	10/27/92	SW8010	N		BROMOFORM	ND		0.50	
IWC-13	10/27/92	SW8010	N /		BROMODICHLOROMETHANE	ND ND	+	0,10	
IWC-13 IWC-13	10/27/92	SW8010 SW8010	N N		BROMOBENZENE	ND ND		0.60	
IWC-13	10/27/92	SW8010	N N		2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	ND ND		3,40	
(WC-13	10/27/92	SW8010	<u>N</u>		1,4-DICHLOROBENZENE	ND ND	·	025	-
IWC-13	10/27/92	SW8010	N		1.3-DICHLOROBENZENE	ND -		0.32	
WC-13	10/27/92	SW8010	N		1,2-DICHLOROPROPANE	ND	 	0.15	
WC-13	10/27/92	SW8010	N		1.2-DICHLOROETHANE	ND		0.15	
IWC-13	10/27/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	_
(WC-13	10/27/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND ND	<u> </u>	1.60	_
WC-13	10/27/92 10/27/92	SW8010 SW8010	N N		1,1-DICHLOROETHENE	ND ND	 +	0.70	_
IWC-13	10/27/92	SW8010	N		1,1-DICHLOROETHANE	ND ND	+	0.20	+
fWC-13	10/27/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND ND	 	0.30	
IWC-13	10/27/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND	!	0.55	-
IWC-13	10/27/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND	1	2.50	
ſ W C-13	10/27/92	SW8020	N		TOTAL XYLENES	ND		0.30	_
fWC-13	10/27/92	SW8020	N		TOLUENE	ND		0.20	_:
IWC-13	10/27/92	SW8020	N		ETHYLBENZENE	ND ND		0.20	
IWC-13	10/27/92	SW8020	N		CHLOROBENZENE	ND		0.20	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Lucation III		Analytical	Field	Sample	C	Lab		Lab Detection	1
Location ID	10/27/92	Method SW8020	Code	Depth (ft)	Compound 1.4-DICHLOROBENZENE	Qualifier ND	Result	Limit),40	Last ug/l
MWC-13	10/27/92	SW8020	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1,3-DICHLOROBENZENE	ND		2.0	- as.
MWC-13	10/27/92	SW8020			1.2-DICHLOROBENZENE			1340	ايور ايور
MWC-13	10/27/92	SW8020			TOTAL XYLENES	<u> </u>		.30	18/
MWC-13	10/27/92	SW8020	N		TOLUENE	ND .	· • •	20	19/
MWC-13	10/27/92	3 W802 0	N		ETHYLBENZENE	ND .	•	- 20	iejl
MWC-13	10/27/92	SW8020			CHLOROBENZENE	ND		- 20	94/
MWC-13	10/27/92	SW8020			BENZENE	ND		0.363	12,
MWC-13	10/27/92	SW8020			1.4-DICHLOROBENZENE	ND.		.41	12
MWC-13	10/27/92	SW8020	N N		1,3-DICHLOROBENZENE	<u>ND</u>		0.20	18/
MWC-13 MWD-13	10/27/92	SW8020 SW8010	- N N		1,2-DICHLOROBENZENE TRICHLOROETHENE	ND Car			187
MWD-13	10/27/92	SW8010	- N		TRANS-1,2-DICHLOROETHENE	ND ·	1).86	125	i.,
MWD-13	10/27/92	SW8010	·		CIS-1,3-DICHLOROPROPENE			70.20	12. 12.
MWD-13	10/27/92	SW8010	- N		CIS-1,2-DICHLOROETHENE			0.25	12
MWD-13	10/27/92	SW8010	N.		VINYL CHLORIDE	ND		0.25	19,
MWD-13	10/27/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND	-	0.55	ug
MWD-13	10/27/92	SW8010	N		TRANS-1.3-DICHLOROPROPENE	ND		035	112,
MWD-13	10/27/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	12,
MWD-13	10/27/92	SW8010	N		METHYLENE CHLORIDE	ND		0,40	ug
MWD-13	10/27/92	SW8010	N N	-	DIBROMOMETHANE	ND		1.60	48/
MWD-13	10/27/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	1 R
MWD-13	10/27/92	SW8010	N		CHLOROMETHANE	ND		0.50	ug
MWD-13 MWD-13	10/27/92	SW8010 SW8010	N N		CHLOROFORM CHLOROETHANE	ND ND		0.15	ug
MWD-13	10/27/92	SW8010	- N		CHLOROBENZENE			130	11g
MWD-13	10/27/92	SW8010	<u>N</u>		CARBON TETRACHLORIDE	<u>ND</u>		35	ug
MWD-13	10/27/92	SW8010	<u>-</u> -		BROMOMETHANE				ug
MWD-13	10/27/92	SW8010	 		BROMOFORM	ND		0.50	ug
MWD-13	10/27/92	SW8010	N		BROMODICHLOROMETHANE	ND		5,10	ug
MWD-13	10/27/92	SW8010	N		BROMOBENZENE	ND		1.60	ng.
MWD-13	10/27/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	ug
MWD-13	10/27/92	SW8010	N		1-CHLOROHEXANE	ND		3,40	пр
MWD-13	10/27/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	ug
MWD-13	10/27/92	SW8010	N		1.3-DICHLOROBENZENE	ND		0.32	ug
MWD-13	10/27/92	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	19
MWD-13	10/27/92	SW8010	N N		1,2-DICHLOROETHANE	ND ND		0.15	12
MWD-13	10/27/92	SW8010 SW8010	N N		1,2-DICHLOROBENZENE 1,2,3-TRICHLOROPROPANE	ND ND		1.60	11 R
MWD-13	10/27/92	SW8010	- N -		1,1-DICHLOROETHENE	ND ND		0.70	ug
MWD-13	10/27/92	SW8010	N.	·	1.1-DICHLOROETHANE	ND		0.50	ug
MWD-13	10/27/92	SW8010			1.1.2-TRICHLOROETHANE	ND		0.20	
MWD-13	10/27/92	SW8010	<u> </u>		1,1,2,2-TETRACHLOROETHANE	ND		0.30	ug
MWD-13	10/27/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	ug
MWD-13	10/27/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	ug
MWD-13	10/27/92	5W8010	N		TRANS-1, DICHLOROETHENE	ND		0.25	ug
MWD-13	10/27/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	ug
MWD-13	10/27/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	ug
MWD-13	10/27/92	SW8010	N		VINYL CHLORIDE	ND		0.25	us
MWD-13	10/27/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND.	· - `	0.55	uş
MWD-13 MWD-13	10/27/92	SW8010 SW8010	N		TRANS-1,3-DICHLOROPROPENE TETRACHLOROETHENE	ND ND		0.15	uș
MWD-13	10/27/92	SW8010	N N		METHYLENE CHLORIDE	ND ND		0.10	ug : ug
MWD-13	10/27/92	5W8010	N		DIBROMOMETHANE	ND		1.60	. 4
MWD-13	10/27/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND	+	0.20	u _j
MWD-13	10/27/92	SW8010	N		CHLOROMETHANE	ND		0.50	U
MWD-13	10/27/92	SW8010	N	· · · · · · · · · · · · · · · · · · ·	CHLOROFORM	ND		0.15	
MWD-13	10/27/92	SW8010	N		CHLOROETHANE	ND		0.70	u
MWD-13	10/27/92	SW8010	N		CHLOROBENZENE	ND		0.30	u
MWD-13	10/27/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	u
MWD-13	10/27/92	SW8010	N		BROMOMETHANE	ND		0.35	u
MWD-13	10/27/92	SW8010	N		BROMOFORM	ND		0.50	u
MWD-13	10/27/92	5W8010	N		BROMODICHLOROMETHANE	ND		0.10	u;
MWD-13	10/27/92	SW8010	N		BROMOBENZENE	ND	<u> </u>	1.60	u,
MWD-13	10/27/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	<u> </u>	0.60	
MWD-13	10/27/92	SW8010	N		1-CHLOROHEXANE	ND ND	+	3,40	<u> </u>
MWD-13	10/27/92	SW8010	N		1.4-DICHLOROBENZENE	ND ND		0.25	u;
MWD-13 MWD-13	10/27/92	SW8010	N		1,3-DICHLOROBENZENE	ND ND		0.32	- 0
MWD-13	10/27/92	SW8010 SW8010	N N		1.2-DICHLOROPROPANE	ND ND		0.15	- to
MWD-13	10/27/92	SW8010 SW8010	N		1.2-DICHLOROETHANE	ND ND	 	0.13	u
MWD-13	10/27/92	SW8010	N		1.2-DICHLOROBENZENE 1.2.3-TRICHLOROPROPANE	ND ND	 	1.60	u
MWD-13	10/27/92	SW8010	N		1,1-DICHLOROPHOPANE	ND	 	0,70	al al
MWD-13	10/27/92	SW8010	N		1,1-DICHLOROETHANE	ND	+	0.50	116
MWD-13	10/27/92	SW8010	₩ I		1.1.2-TRICHLOROETHANE	ND	+	0.20	

	Table U-2
His	torical Contaminant DataGroundwater
	Davis Global Communications Site
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ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Quatifier	Result	Lab Detection Limit	1,
MWD-13	10/27/92	SW8010	Code	Depin (10)	1.1.2.2-TETRACHLOROETHANE	Quantier	Kesüll	Lamit	-1-
MWD-13	10/27/92	SW8010	····	·	1.1.1-TRICHLOROETHANE			•	
MWD-13	10/27/92	SW-8010			1.1.1.2-TETRACHLOROETHANE			2,5	•
MWD-13	10/27/92	SW8020		·····	TOTAL XYLENES				
								. *:	
MWD-13	1/27/92	SW8020	· <u>»</u>		TOLUENE	ND		2,	
MWD-13	10/27/92	SW8020			ETHYLBENZENE	ND		.23	
MWD-13	10/27/92	SW8020			CHLOROBENZENE	ND		2	
MWD-13	10/27/92	SW8020	<u> </u>		BENZENE	ND		\$-	
MWD-13	10/27/92	SW/8020	N		1.4-DICHLOROBENZENE	ND		41	-
MWD-13	10/27/92	SW8020	N		1,3-DICHLOROBENZENE	ND		2:	•
MWD-13	10/27/92	SW8020	N		1,2-DICHLOROBENZENE	ND			
MWD-13	10/27/92	SW8020			TOTAL XYLENES	ND .		·4,5	•
MWD-13	10/27/92	SW8020	×		TOLUENE	<u></u>		2	•
MWD-13	10/27/92	SW8020			ETHYLBENZENE			- a	-
MWD-13	10/27/92	SW8020	· · · ·		CHLOROBENZENE	ND ND			-
MWD-11	10/27/92	SW8020	· N		BENZENE	ND.		- 36	•
MWD-13	10/27/92	SW8020			1,4DICHLOROBENZENE				-
MWD-13						ND		4	
	10/27/92	SW8020	N		1,3-DICHLOROBENZENE			<u>.</u>	
MWD-13	10/27/92	SW:8020	N		1,2-DICHLOROBENZENE	ND		.44	
MW-I	10/28/92	SW8010	N		METHYLENE CHLORIDE	V(a	(1,99	-126	
MW-I	10/28/92	SW8010	N		1.1-DICHLOROETHENE	P(a)	- 350	1.44	
MW-1	10/28/92	SW8010	N		VINYL CHLORIDE	Þ	380	-)_\$(-	
MW-1	10/28/92	SW8010	N		TETRACHLOROETHENE	P	10,00	526	-
MW-I	10/28/92	SW8010	N		TRICHLOROETHENE	P	22.00	.40	•
MW-1	10/28/92	SW8010	· N		CTS-1,2-DICHLOROETHENE	Р	2.00	- (S 1)	•
MW-1	10/28/92	SW8010	· N		TRANS-1,2-DICHLOROETHENE	ND		50	
MW	10/28/92	SW8010	<u>N</u>		CIS-1.3-DICHLOROPROPENE	ND	•		
MW.	10/28/92	SW8010	<u></u>		TRICHLORGE UOROMETHANE			·	٠
MW	10/28/92	SW8010			TRANS-1,3-DICHLOROPROPENE		•		
MW-	10/28/92	SW8010	N		DIBROMOMETHANE			320	
MW-I	10/28/92	SW8010	- N		DIBROMOCHLOROMETHANE			r	
						ND ND		(340	
MW-I	10/28/92	SW8010	N		CHLOROMETHANE	ND_	···	1.00	
V(W-1	10/28/92	SW8010	N .		CHLOROFORM	ND			
MW-1	10/28/92	SW8010	N		CHLOROETHANE	ND		1,441	
MW-i	10/28/92	SW-8010	N		CHLOROBENZENE	ND		, N	
MW-1	16/28/92	SW8010	N		CARBON TETRACHLORIDE	ND		4.7	•
MW-I	10/28/92	SW8010	N		BROMOMETHANE	ND		::∃o	•
MW-I	10/28/92	SW8010	N		BROMOFORM	ND		1.00	٠
MW-I	10/28/92	SW8010	<u> </u>		BROMODICHLOROMETHANE	ND			-
MW-1	10/28/92	5W8010	N		BROMOBENZENE	ND		320	• • •
MW-1	10/28/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND		1.20	
MW-I	10/28/92	SW8010	- N		1-CHLOROHEXANE	ND ND	•	6,80	
MW-1	10/28/92	SW8010			1.4-DICHLOROBENZENE	ND ND		1,50	
MW-I	10/28/92	SW8010	- ` -		1.3-DICHLOROBENZENE				
						ND ND			
MW-1	10/28/92	SW8010	N .		1,2-DICHLOROPROPANE	ND		0.30	
MW-1	10/28/92	SW8010	N		1,2-DICHLOROETHANE	ND		0,30	
MW-1	10/28/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.50	
MW-1	10/28/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		3.20	
MW-1	10/28/92	SW8010	N		1.1-DICHLOROETHANE	ND		1,00	
MW-1	10/28/92	SW8010	N N		1.1.2-TRICHLOROETHANE	ND		0.40	_ •
MW-1	10/28/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND	·	2.60	
MW-1	10/28/92	SW8010	- N		1,1,1-TRICHLOROETHANE	ND		1.10	•
MW-1	10/28/92	SW8010	- N		1,1,1,2-TETRACHLOROETHANE	ND		5.00	
MW-1	10/28/92	SW8010	N N		TRANS-1,2-DICHLOROETHENE	ND		0.50	
MW-1	10/28/92	SW8010	- N		CIS-1.3-DICHLOROPROPENE	ND -	 		
	+								
MW-1	10/28/92	SW8010	. N		TRICHLOROFLUOROMETHANE	ND.		1.10	
MW-1	10/28/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.30	
MW-1	10/28/92	SW8010	N		DIBROMOMETHANE	ND		3.20	
MW-I	10/28/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.40	
MW-I	10/28/92	SW8010	N		CHLOROMETHANE	ND		1.00	
MW-I	10/28/92	SW8010	N		CHLOROFORM	ND		0,30	
MW-1	10/28/92	SW8010	N		CHLOROETHANE	ND		1,40	
MW-1	10/28/92	SW8010	N i		CHLOROBENZENE	ND		0.60	
MW-1	10/28/92	SW8010	N		CARBON TETRACHLORIDE	ND	:	0.70	
MW-1	10/28/92	SW8010	N		BROMOMETHANE	ND		0.70	
MW-1	10/28/92	SW8010	- N		BROMOFORM	ND ND		1.00	
MW-1	10/28/92	SW8010	: N		BROMODICHLOROMETHANE	ND ND		0.20	
									
MW-I	10/28/92	SW8010	N		BROMOBENZENE	ND		3.20	
MW-1	10/28/92	SW8010	N		2-CHLOROETHYL.VINYLETHER	ND	-	1.20	
MW-I	10/28/92	SW8010	N		1-CHLOROHEXANE	ND		6.80	
MW-I	10/28/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.50	
MW-I	10/28/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.64	
MW-1	10/28/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.30	
MW-1	10/28/92	SW8010	N		1,2-DICHLOROETHANE	ND	!	0.30	
	10/28/92		N			1	1		

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

cation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	- 1
MW-I	10/28/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		120	Ť
MW-1	10/28/92	SW8010			1.1-DICHLOROETHANE	ND		1. 10	
174	10/28/92	SW8010	· ·		1,1,2-TRICHLOROETHANE	ND			• .
MW-1	10/28/92	SW8010	· N		1,1,2,2-TETRACHLOROETHANE	ND ND		(1.60)	-
MW-I	10/28/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		T 117	-
MW-1	10/28/92	SW8010	·		1.1.1.2-TETRACHLOROETHANE	ND		5.44	
MW-L	10/28/92	SW 8020			TOTAL XYLENES	ND		1.00	-
VW-1	10/28/92	SW8020	· ·		TOLUENE	ND ND		1,44	-
MW-I	10/28/92	SW8020	- N		ETHYLBENZENE	ND		40	•
MW-I	10/28/92	SW-8020	<u> </u>		CHLOROBENZENE	ND		4	
MW-1	10/28/92	SW/8020	N		BENZENE	ND		13,641	
MW-1	10/28/92	SW8020	N		1.4 DICHLOROBENZENE	ND		1. 8 C	
MW-1	10/28/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0,40	٠
MW-1	10/28/92	SW'8020	N		1,2-DICHLOROBENZENE	ND		.80	· ·
MW-1	10/28/92	SW8020	N .		TOTAL XYLENES	ND		(1,00)	-
MW-I	10/28/92	SW/8020	N		TOLUENE	ND		(),4()	-
MW-1	10/28/92	SW8020	N		ETHYLBENZENE	ND		.44	
MW-1	10/28/92	SW 8020	- N		CHLOROBENZENE	ND		0,40	
MW-1	10/28/92	SW8020	N		BENZENE	ND		1,60	
MW-1	10/28/92	SW8020	, , , , , , , , , , , , , , , , , , ,		1,+DICHLOROBENZENE	ND		0,80	
MW-1	10/28/92	SW8020	N		1,3-DICHLOROBENZENE	ND		(1,4,(1)	–
MW-1	10/28/92	SW8020	N		1,2-DICHLOROBENZENE	ND		19280	
MW-2	10/28/92	SW8010	S		1,1-DICHLOROETHENE	C	26.00	3.50	
MW-2	10/28/92	SW8010	· 🔻		TETRACHLOROETHENE		41.00	0.50	
MW-2	10/28/92	SW8010	N		CIS-1,2-DICHLOROETHENE	C	46,00	1.20	Ĩ.
MW-2	10/28/92	SW8010			TRICHLOROETHENE	C	160.00	1.00	
MW-2	10/28/92	SW8010			TRANS-1,2-DICHLOROETHENE	ND		1.20	
MW-2	10/28/92	SW8010	N.		CTS-1,3-DICHLOROPROPENE	ND		1.00	
MW-2	10/28/92	SW8010	N		VINYL CHLORIDE	ND		1.20	
MW-5	10/28/92	SW:8010	N		TRICHLOROFLUOROMETHANE	ND		2.80	
MW-2	10/28/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.75	
MW-2	10/28/92	SW8010	N .		METHYLENE CHLORIDE	ND		2.00	
MW-2	10/28/92	SW8010	N		DIBROMOMETHANE	ND		8.00	
MW-2	10/28/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		1.00	
MW-2	10/28/92	SW8010	N		CHLOROMETHANE	ND		2.50	
MW-2	10/28/92	SW8010	N		CHLOROFORM	ND		0.75	
MW-2	10/28/92	SW-8010	N		CHLOROETHANE	ND		3.50	
MW-2	10/28/92	SW8010	N		CHLOROBENZENE	ND		1.50	
MW-2	10/28/92	SW8010	N		CARBON TETRACHLORIDE	ND		1.80	
MW-2	10/28/92	SW8010	N		BROMOMETHANE	ND		1.80	
MW-2	10/28/92	SW8010	Ň		BROMOFORM	ND		2.50	
MW-2	10/28/92	SW8010	N		BROMODICHLOROMETHANE	ND.		0.50	
MW-2	10/28/92	SW8010	N		BROMOBENZENE	ND		8.00	
MW-2	10/28/92	SW8010	N .		2-CHLOROETHYLVINYLETHER	ND		3.00	
MW-2	10/28/92	SW8010	N		1-CHLOROHEXANE	ND		17.00	
MW-2	10/28/92	SW8010	N		1,4-DICHLOROBENZENE	ND		1.20	
MW-2	10/28/92	SW8010	N		1,3-DICHLOROBENZENE	ND		1.60	
MW-2	10/28/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.75	-
MW-2	10/28/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.75	
vrw-2	10/28/92	SW8010	N		1,2-DICHLOROBENZENE	ND		1.20	
νW-2	10/28/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		8.00	
иW-2	10/28/92	SW8010	N		1,1-DICHLOROETHANE	ND		2.50	
MW-2	10/28/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		1.00	
vr₩-2	10/28/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		1.50	
иW-2	10/28/92	5 W8 010	N		1,1,1-TRICHLOROETHANE	ND		2.80	
MW-2	10/28/92	SW8010	N		1.1,1.2-TETRACHLOROETHANE	ND		12.00	
MW-2	10/28/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.20	
MW-2	10/28/92	SW8010	N		CTS-1,3-DICHLOROPROPENE	ND		1.00	
VIW-2	10/28/92	SW8010	N		VINYL CHLORIDE	ND		1.20	
MW-2	10/28/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		2.80	
vf₩-2	10/28/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.75	
/₩-2	10/28/92	SW8010	N		METHYLENE CHLORIDE	ND		2.00	
4W-2	10/28/92	SW8010	N		DIBROMOMETHANE	ND		8.00	
√1 W -2	10/28/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		1.00	
VIW 2	10/28/92	SW8010	N		CHLOROMETHANE	ND		2.50	
MW-2	10/28/92	SW8010	N		CHLOROPORM	ND		0.75	
MW-2	10/28/92	SW8010	N		CHLOROETHANE	ND		3.50	
MW-2	10/28/92	SW8010	N		CHLOROBENZENE	ND		1.50	-
MW-2	10/28/92	SW8010	N		CARBON TETRACHLORIDE	ND		1.80	
MW-2	10/28/92	SW8010	N		BROMOMETHANE	ND		1.80	1
MW-2	10/28/92	SW8010	N		BROMOFORM	ND		2.50	1
MW-2	10/28/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.50	
	10/28/92	SW8010	N		BROMOBENZENE	ND	1	8.00	
MW-2	.42472								

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Laureine *5	[_ [Analytical	Field	Sample		Lab	B	Lab Detection	1.
MW-2	Date	Method	Code	Depth (ft)	Compound 1.4-DICHLOROBENZENE	Qualifler ND	Result	Limit 120	11
MW-2	10/28/92	SW8010 SW8010	- <u>N</u>		1.3-DICHLOROBENZENE			1.54	- i,
MW-2	10/28/92	SW8010			1,2-DICHLOROPROPANE	 			- 1
MW-2	10/28/92	SW8010			1.2-DICHLOROETHANE			75	- :
MW-2	10/28/92	SW8010			1,2-DICHLOROBENZENE	ND		124	
MW-2	10/28/92	SW8010			1.2.3-TRICHLOROPROPANE	ND		4.4	- 1
MW-2	10/28/92	SW8010	<u> </u>		1.1-DICHLOROETHANE	ND.		2.5	-
MW-2)/28/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND ND		1.4	
MW-2	10/28/92	SW8010	N		1.1,2,2-TETRACHLOROETHANE	ND.		٠ ٤,	
MW-2	10/28/92	SW8010	<u> </u>		1,1,1-TRICHLOROETHANE	NO.		LN	
MW-2	10/28/92	SW8010			1.1.1.2-TETRACHLOROETHANE	ND ND		2.1	. '
MW-2	10/28/92	SW8020	<u> </u>		TOTAL XYLENES	ND ND		.51	- '
MW-2	10/28/92	SW8020 SW8020	- N -		TOLUENE			1.4. 1.4.	
MW-2	10/28/92	SW8020			CHLOROBENZENE	— — <u>ND</u> —		3.000	
MW-2	10/28/92	SW8020			BENZENE	ND ND	•	5.	
MW-2	10/28/92	SW8020	N N		1.+DICHLOROBENZENE	ND ND		296	
MW-2	10/28/92	SW8020	<u>N</u>		1,3-DICHLOROBENZENE	ND		1.00	- ;
MW-2	10/28/92	SW8020	, v		1.2-DICHLOROBENZENE	ND ND		2(4)	1
MW-2	10/28/92	SW8020	<u> </u>		TOTAL XYLENES	ND		1.50	
MW-2	10/28/92	SW8020	N		TOLUENE	ND	· · · · · · · · · · · · · · · · · · ·	1.00	
MW-2	10/28/92	SW8020			ETHYLBENZENE	ND		1,4)	:
MW-2	10/28/92	SW8020	N		CHLOROBENZENE	ND		1.00	. 1
MW-2	10/28/92	SW8020			BENZENE	ND ND		1.50	
MW-2 MW-2	10/28/92	SW8020	<u> </u>		1.4 DICHLOROBENZENE	ND ND	··-	2,00	- '
MW-2	10/28/92	SW8020 SW8020	<u>N</u>		1.3-DICHLOROBENZENE 1.2-DICHLOROBENZENE	ND ND		1.00 2.06	
MW-2	10/28/92	SW8020	- ``		1.1-DICHLOROBENZENE	Ga	(30)	0.76	
WM-4	10/28/92	SW8010			TETRACHLOROETHENE		$\frac{1.10}{1.10}$	0.10	
MW-4	10/28/92	SW8010	FD		1.1-DICHLOROETHENE	G@	1.10	0.70	
MW-4	10/28/92	SW8010	FD		TETRACHLOROETHENE	· · · · · ·	1.20		٠.,
MW-4	10/28/92	SW/8010	N		CIS-1,2-DICHLOROETHENE	c	5.50	0.25	- •
NA-1	10/28/92	SW8010	FD		CIS-1,2-DICHLOROETHENE		n,00	1)25	- 1
MM-1	10/28/92	SW8010	N		TRICHLOROETHENE	(·	7.20	11.20	
MW-4	10/28/92	SW8010	FD		TRICHLOROETHENE	C	7.90	0.20	
MW-4	10/28/92	SW8010	. N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MW-4	10/28/92	SW8010	<u> </u>		C1S-1,3-DICHLOROPROPENE	ND		0.20	'
MW-4	10/28/92	SW8010	N .		VINYL CHLORIDE	ND ND		0.25	
MW-4	10/28/92	SW8010 SW8010	N N		TRICHLOROFLUOROMETHANE TRANS-1,3-DICHLOROPROPENE	ND ND		0.55	
MW-4	10/28/92	SW8010	<u>N</u>		METHYLENE CHLORIDE	ND ND	•	().13	
MW-4	10/28/92	SW8010			DIBROMOMETHANE	ND		1.60	
MW-4	10/28/92	SW8010			DIBROMOCHLOROMETHANE	ND		0.20	
MW-4	10/28/92	SW8010			CHLOROMETHANE	ND		0.50	
MW-4	10/28/92	SW8010	N		CHLOROFORM	ND	• •	0.15	
MW-4	10/28/92	SW8010	N		CHLOROETHANE	ND		0.70	
MW-4	10/28/92	SW8010	<u> </u>	-, -,-,	CHLOROBENZENE	ND	•	0.36	
MW-4	10/28/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
MW-4	10/28/92	SW8010	N		BROMOMETHANE	ND		0.35	
MW-4	10/28/92	SW-8010	N		BROMOFORM	ND	·	0.50	
MW-4	10/28/92	SW8010	N		BROMODICHLOROMETHANE	ND ND		0.10	
MW-4	10/28/92	SW8010	N .		BROMOBENZENE	ND ND	<u> </u>	1.60	
MW-4	10/28/92	SW8010 SW8010	N N		2-CHLOROETHYLVINYLETHER	ND ND	+	0.60 3.40	
MW-4	10/28/92	SW8010 SW8010	- N		1CHLOROHEXANE 1DICHLOROBENZENE	ND ND		0.25	
MW-4	10/28/92	SW8010	- N		1,3-DICHLOROBENZENE	ND ND	 	0.32	
MW-4	10/28/92	SW8010	N N		1.2-DICHLOROPROPANE	ND ND		0.15	
MW-4	10/28/92	SW8010	- N		1.2-DICHLOROETHANE	ND		0.15	
MW-4	10/28/92	5W8010	N		1,2-DICHLOROBENZENE	ND		0.25	
MW-4	10/28/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND	! :	1.60	
MW-4	10/28/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
MW-4	10/28/92	SW8010	N		1.1,2-TRICHLOROETHANE	ND		0.20	
MW-4	10/28/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0,30	
MW-4	10/28/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	
MW-4	10/28/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND	-	2.50	'
MW-4	10/28/92	SW8010	FD		TRANS-1,2-DICHLOROETHENE	ND	-	0.25	
MW-4	10/28/92	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND ND	<u> </u>	0.20	
MW-4	10/28/92	SW8010	FD		VINYL CHLORIDE	ND ND	++	0.25	
MW-4	10/28/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND ND	+	0.55	-
MW-4	10/28/92	SW8010 SW8010	FD FD		TRANS-1,3-DICHLOROPROPENE METHYLENE CHLORIDE	ND ND	 	0.13	1
MW-4	10/28/92	SW8010	FD		DIBROMOMETHANE	ND ND	++	1.60	
MW-4	10/28/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND ND		0.20	-
MW-4	10/28/92	SW8010	FD		CHLOROMETHANE	ND ND	+	0.50	
MW-4	10/28/92	SW8010	FD		CHLOROFORM	ND ND		0.15	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab	I I	Lab Detection	1.
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	<u> </u>
AM-1	10/28/92 10/28/92	SW8010 SW8010	FD FD		CHLOROBENZENE	ND	·	- 37	'
MW-4	10/28/92	SW8010	FD FD		CARBON TETRACHLORIDE	<u>ND</u>			;
MM-4	10/28/92	SW8010	FD -		BROMOMETHANE	ND ND		<u>;;;</u>	
MW-4	10/28/92	SW8010	FD		BROMOFORM	ND		1.50	
MW-4	10/28/92	SW8010	FD		BROMODICHLOROMETHANE				9
MW-4	10/28/92	SW8010	FD		BROMOBENZENE	ND .			
MW-4	10/28/92	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND		11,69	•
MW-4	10/28/92	SW8010	FD		1-CHLOROHEXANE	ND		~ G	
MW-4	10/28/92	SW8010	FD		1.+DICHLOROBENZENE	ND		325	
MM-1	10/28/92	SW8010	FD		1,3-DICHLOROBENZENE	ND		32	-
MW-4	10/28/92	SW8010	FD		1,2-DICHLOROPROPANE	ND ND			
MW-4	10/28/92	SW8010	FD		1,2-DICHLOROETHANE	ND ND		- 0.15	• -
MW-4	10/28/92	SW8010 SW8010	FD FD		1,2-DICHLOROBENZENE 1,2,3-TRICHLOROPROPANE	ND ND	• · · · - - • -	= 325 LNC	-
MW-4	10/28/92	SW8010	FD		1.1-DICHLOROETHANE	ND ND			
MW-4	10/28/92	SW8010	FD.		1,1,2-TRICHLOROETHANE	ND ND			-
MW-4	10/28/92	SW8010	FD		1.1.2.2-TETRACHLOROETHANE	ND		0.36	-
MW-4	10/28/92	SW8010	FD		1,1,1-TRICHLOROETHANE	ND		1.55	
MW-4	10/28/92	SW8010	FD		1,1,1,2-TETRACHLOROETHANE	ND	•	2.50	
MW-4	10/28/92	SW8010	· N		TRANS-1,2-DICHLOROETHENE	ND		0.25	•
MW-4	10/28/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	•
MW-4	10/28/92	SW8010	N		VINYL CHLORIDE	ND		0.25	
MW-4	10/28/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MW-4	10/28/92	SW8010	N		TRANS-1.3-DICHLOROPROPENE	ND		0.15	
MW-4	10/28/92	SW8010	``		METHYLENE CHLORIDE	ND ND		940	
MW-4	10/28/92	SW8010 SW8010	N		DIBROMOMETHANE	ND		1.60	
MW-4	10/28/92		. N		DIBROMOCHLOROMETHANE	ND ND		0.50	
MW-4	10/28/92	SW8010 SW8010	- N	····	CHLOROMETHANE CHLOROFORM	ND ND		0.15	
WW-4	10/28/92	5W8010	- N		CHLOROFORM	ND ND		0.70	-
MW-4	10/28/92	SW8010	- N		CHLOROBENZENE	ND ND		0.30	•
MW-4	10/28/92	5W8010	- -		CARBON TETRACHLORIDE	ND ND		0.35	
MM-4	10/28/92	SW8010	N N		BROMOMETHANE	ND ND		0.35	-
MW-4	10/28/92	SW8010			BROMOFORM	ND		0.50	
MW-4	10/28/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	•
MW-4	10/28/92	SW8010	— <u>N</u>		BROMOBENZENE	,ND	++	1.60	
MW-4	10/28/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	· · · · · · · · · · · · · · · · · · ·	0.60	· ·
MW-4	10/28/92	SW8010	N		1-CHLOROHEXANE	ND		1.40	
MW-4	10/28/92	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	
MW-4	10/28/92	SW8010	N		1,3-DICHLOROBENZENE	ND	·	032	
MW-4	10/28/92	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	
MW-4	10/28/92	SW8010	N		1,2-DICHLOROETHANE	ND	• · · · · · · · · · · · · · · · · · · ·	0.15	
MW-4	10/28/92	SW-8010	N		1,2-DICHLOROBENZENE	ND	·	0.25	
MW-4	10/28/92	SW8010	N.		1,2,3-TRICHLOROPROPANE	ND		1.60	
MW-4	10/28/92	SW8010	N		1.1-DICHLOROETHANE	ND.		0.50	
MW-4	10/28/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND ND		0.30	-
MW-4	10/28/92	SW8010 SW8010	N N		1.1.2.2-TETRACHLOROETHANE	ND ND	·	0.55	
MW-4	10/28/92	SW8010	N :		1,1,1,2-TETRACHLOROETHANE	ND ND	,	2.50	
MW-4	10/28/92	SW8010	FD		TRANS-1,2-DICHLOROETHANE	ND ND		0.25	
MW-4	10/28/92	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND ND	•	0.20	
MW-4	10/28/92	5W8010	FD		VINYL CHLORIDE	ND ND	 	0.25	
VW-4	10/28/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND	<u> </u>	0.55	
MW-4	10/28/92	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND	! 	0.15	
MW-4	10/28/92	SW8010	FD		METHYLENE CHLORIDE	ND		0,40	
MW-4	10/28/92	SW8010	FD		DIBROMOMETHANE	ND		1.60	
MW-4	10/28/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND	<u> </u>	0.20	
MW-4	10/28/92	SW8010	FD		CHLOROMETHANE	ND		0.50	
MW-4	10/28/92	SW8010	FD		CHLOROFORM	ND		0.15	
MW-4	10/28/92	SW8010	FD		CHLOROETHANE	ND		0.70	
MW-4	10/28/92	SW8010	FD		CHLOROBENZENE	ND	· ·	0.30	
MW-4	10/28/92	SW8010	FD		CARBON TETRACHLORIDE	ND NO	<u> </u>	0.35	
MW-4	10/28/92	SW8010	FD		BROMOMETHANE	ND	-	0.35	-
MW-4	10/28/92	SW8010 SW8010	FD		BROMOFORM	ND ND	 	0.50	
	10/28/92		FD		BROMODICHLOROMETHANE	ND ND			-
MW-4	10/28/92	SW8010	FD FD		BROMOBENZENE	ND ND	-	0.60	<u> </u>
MW-4	10/28/92	SW8010 SW8010	FD		2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	ND ND	 	3,40	-
MW-4	10/28/92	SW8010	FD		1.4-DICHLOROBENZENE	ND ND	 	0.25	
MW-4	10/28/92	SW8010	FD		1,4-DICHLOROBENZENE	ND ND	├	0.23	
MW-4	10/28/92	SW8010	FD		1,2-DICHLOROPROPANE	ND ND	 	0.15	÷
MW-4	10/28/92	SW8010	FD		1,2-DICHLOROPROPANE	ND ND	 	0.15	
MW-4	10/28/92	SW8010	FD		1.2-DICHLOROBENZENE	ND	 	0.15	- :
MW-4	10/28/92	SW8010	FD	·	1,2,3-TRICHLOROPROPANE	ND		1.60	-

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

	_ 7	Analytical	Field	Sample		Lab		Lab Detection	1.
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Resuit	Limit	1 '
NW 7	10/28/92	SW8010 SW8010	FD FD		1.1-DICHLOROETHANE	NO.			-
	10/28/92					ND .			
71.7 71.7	11/28/92	SW8010	FD -		1.1.2.2-TETRACHLOROETHANE	ND		.5	
MM-1	10/28/92	SW/8010	FD FD		1.1.1-TRICHLOROETHANE 1.1.1.2-TETRACHLOROETHANE	- ND			
11/1/7	10/28/92	SW8010	FD			ND		2.5	
MM-1	14)/28/42	SW8020 SW8020			TOTAL XYLENES	ND ND		,	
MM-4	19/28/92 10/28/92	SW 8020	<u>`</u>		TOLUENE	ND		-2	
1W-4	10/28/92	SW8020			ETHYLBENZENE	<u>ND</u>		-	
MM-1	10/28/92	SW8020	``		CHLOROBENZENE				
MM-4		SW8020			BENZENE				
11111-1	10/28/92	SW8020			1.4-DICHLOROBENZENE	ND ND		<u>4</u> .	
MW-4	10/28/92	SW8020	N		1.1-DICHLOROBENZENE	ND		<u> </u>	
MW-1		SW8020	FD		1,2-DICHLOROBENZENE	ND		. +	
NM-1	10/28/92	SW8020	FD FD		TOTAL XYLENES	ND			
1W-1	10/28/92	SW8020	FD		TOLUENE ETHYLBENZENE	ND			
MM-1			FD -			<u>ND</u>		<u>.</u> 20 .3.₹	-
MM-7	10/28/92	SW8020 SW8020	— FD →		CHLOROBENZEN".	NI/		120	
11/4-1	10/28/92	SW8020	FD FD		BENZENE	ND		6	
1W-4	10/28/92	SW8020	FD FD		1.4-DICHLOROBENZENE			4	
					1.3-DICHLOROBENZENE			20	
MW-1	10/28/92	SW8020 SW8020	FD		1.2-DICHLOROBENZENE TOTAL XYLENES	ND.		- 4	
NM-1	10/28/92	SW8020			TOLUENE	ND ND		(A)	
MM-1	10/28/92	SW8020	- ` 		ETHYLBENZENE	ND ND		, <u>P</u>	
MW-1	10/28/92	SW8020	- 		CHLOROBENZENE	<u>ND</u>			
MM-1	10/28/92	SW8020	<u>N</u>		BENZENE	ND		- 20	
MM-4	10/28/92	SW8020	· <u>N</u>		1,4-DICHLOROBENZENE	<u>ND</u>		- 1,54	
MW-1	11/28/92	SW8020		·	1.4-DICHLOROBENZENE			5.47 3.53	
NA1	10/28/92	SW8020			1,3-DICHLOROBENZENE 1,2-DICHLOROBENZENE			- 26	
MM-1	10/28/92	SW8020	FD		TOTAL XYLENES	<u></u>		(44) (4)	-
MM-4	10/28/92	SW8020	FD FD		TOLUENE		•		
AM-4	10/28/92	SW8020	FD FD		ETHYLBENZENE	ND ND		120 120	
VW-7	10/28/92	SW8020	FD FD		CHLOROBENZENE	· ND			
MW-4	10/28/92	SW8020	FD		BENZENE	ND		1,30	
MW-4	10/28/92	SW8020	FD FD		1,4-DICHLOROBENZENE				-
MW-4	10/28/92	SW 8020	FD		1.3-DICHLOROBENZENE	ND			
MW-4	10/28/92	SW8020	FD		1,3-DICHLOROBENZENE 1,2-DICHLOROBENZENE		· ·		
MW-5	10/28/92	SW8010			METHYLENE CHLORIDE		530	4,00	
VIW-5	10/28/92	SW8010	;		TRICHLOROETHENE			2,00	
MW-5	10/28/92	SW8010	- N		1,1-DICHLOROETHENE		37.00		
MW-5	10/28/92	SW8010			TETRACHLOROETHENE		***************************************		-
MW-5	10/28/92	SW8010			TRANS-1,2-DICHLOROETHENE	<u>-</u>			-
MW-5	10/28/92	SW8010	-		CIS-1,3-DICHLOROPROPENE		· · · · · · · · · · · · · · · · · ·	2.4)	
VW-5	10/28/92	SW8010	- <u>`</u>		CIS-1,2-DICHLOROETHENE	ND .		2.50	
VW-5	10/28/92	SW8010			VINYL CHLORIDE			250	
MW-5	10/28/92	SW8010			TRICHLOROFLUOROMETHANE	ND		550	-
MW-5	10/28/92	SW8010	- 		TRANS-1,3-DICHLOROPROPENE		· · · - · ·	1.50	-
W-5	10/28/92	SW-8010	- 		DIBROMOMETHANE	ND ND	•·· -·	150 1500	-
MW-5	10/28/92	SW8010	<u>-</u> -		DIBROMOCHLOROMETHANE			2.00	+
MW-5	10/28/92	SW8010	<u>N</u>		CHLOROMETHANE	ND ND			-
MW-5	10/28/92	SW8010	- N		CHLOROFORM			1.50	•
MW-5	10/28/92	SW8010			CHLOROETHANE		<u>.</u>	7,00	*-
MW-5	10/28/92	SW8010	· · ·		CHLOROBENZENE			3,00	
WW-5	10/28/92	SW8010	· N		CARBON TETRACHLORIDE	ND ND	•	350	•
VW-5	10/28/92	SW8010	· · · · ·	· ·	BROMOMETHANE	- ND		156	
MW-S	10/28/92	SW8010	- ` `		BROMOFORM				٠
WW-5	10/28/92	SW8010			BROMODICHLOROMETHANE	ND ND		1.00	
MW-5	10/28/92	SW8010	- N		BROMOBENZENE	ND ND		16,00	
MW-5	10/28/92	SW8010	N N		2-CHLOROETHYLVINYLETHER	ND ND		6,00	
MW-S	10/28/92	SW8010	- N		1-CHLOROHEXANE	ND.			
MW-5	10/28/92	SW8010	N N		1.4 DICHLOROBENZENE	ND ND		2.50	
MW-5	10/28/92	SW8010	<u>N</u>		1,3-DICHLOROBENZENE	ND ND		3.20	•
MW-5	10/28/92	SW8010	- <u>N</u>		1.2-DICHLOROPROPANE	ND ND	•	1.50	
MW-5	10/28/92	SW8010	- N		1,2-DICHLOROETHANE	ND ND		1.50	
MW-5	10/28/92	SW8010	<u>→ N</u>		1,2-DICHLOROBENZENE	ND ND		2.50	
WW-5	10/28/92	SW8010	N		1.2.3-TRICHLOROPROPANE	ND ND		16,00	
MW-5	10/28/92	SW8010	- N		1.1-DICHLOROPHOPANE	ND ND		5.00	
VW-5	10/28/92	SW8010	- N		1.1.2-TRICHLOROETHANE	ND ND		2.00	
VW-5	10/28/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND ND		3,00	
MW-5	10/28/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND ND		5.50	
MW-5	10/28/92	SW8010	- N		1.1.1.2-TETRACHLOROETHANE	ND ND	·	25.00	
VW-5	10/28/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND	•	2.50	
MW-5	10/28/92	SW8010	- N		CTS-1,3-DICHLOROPROPENE	ND ND		2.00	
MW-5			1		<u> </u>				
MW-5	10/28/92	SW8010 SW8010	N		CIS-1,2-DICHLOROETHENE VINYL CHLORIDE	ND ND		2.50	

Table U-2
Historical Contaminant DataGroundwater
Davis Clobal Communications Site

		Analytical	Field	Sample	c- ·	Lab		Lab Detection	
Location ID MW-5	10/28/92	Method SW8010	Code	Depth (ft)	TRICHLOROFLUOROMETHANE	Qualifier ND	Result	Limit 5,5i	1 1
MW-5	10/28/92	SW8010			TRANS-1.3-DICHLOROPROPENE			3.34 .54	. 4
MW-5	10/28/92	SW 8010			DIBROMOMETHANE	ND		in ii	
MW-5	10/28/92	SW8010			DIBROMOCHLOROMETHANE	ND -		2. *:	
MW-5	10/28/92	SW8010			CHLOROMETHANE	ND T	-	5,1	
MW-5	10/28/92	SW8010			CHLOROFORM	· · · · · · · · · · · · · · · · · · ·		1.5	
MW-5	10/28/92	SW8010			CHLOROETHANE		**	- •	
MW-5	10/28/92	SW/8010	٧.		CHLOROBENZENE	ND		4.4.	٠.,
MW-5	10/28/92	SW8010	N		CARBON TETRACHLORIDE	ND .		t 5,	
MW-S	10/28/92	SW8010	_ \		BROMOMETHANE	ND		1,51	
MW-5	10/28/92	SW8010	. N		BROMOFORM	ND		5,,1	
MW-5	10/28/92	SW8010	N		BROMODICHLOROMETHANE	ND		1.4	
MW-5	10/28/92	SW8010	N		BROMOBENZENE	ND		16.4	i a
V/W-5	10/28/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		n :x	
MW-5	10/28/92	SW8010	N		1-CHLOROHEXANE	ND.		વ.∗	. 4
MW-5	10/28/92	SW8010	N		1.4-DICHLOROBENZENE	ND		2.5	
MW-5	10/28/92	SW8010	N		1.3-DICHLOROBENZENE	ND.		:20	. 1
MW-5	10/28/92	SW8010	٧		1,2-DICHLOROPROPANE	ND		1.50	
MW-5	10/28/92	SW8010	N		1,2-DICHLOROETHANE	ND		1.50	. 9
MW-5	10/28/92	SW8010	N		1.2-DICHLOROBENZENE	ND		2.50	
MW-5	i0/28/92	SW8010	N		1.2.3-TRICHLOROPROPANE	ND		16,00	- 1
MW-5	10/28/92	SW8010	N		1.1-DICHLOROETHANE	ND		5, n)	
MW-5	10/28/92	SW8010	N		1,1.2-TRICHLOROETHANE	ND		2.00	
MW-5	10/28/92	SW8010	N		1.1,2,2-TETRACHLOROETHANE	ND		. ° H∛	
MW-S	10/28/92	SW8010	7		1,1,1-TRICHLOROETHANE	ND		5,54	
MW-5	10/28/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		25 €	
MW-5	10/28/92	SW8020	N		TOTAL XYLENES	ND		3.00	-
MM-4	10/28/92	SW8020	N		TOLUENE	ND		2.0	
MW-5	10/28/92	SW8020	N		ETHYLBENZENE	ND		Saw.	
V/W-5	10/28/92	SW8020	N		CHLOROBENZENE	ND		2.00	- [-
MW-5	10/28/92	SW8020	Ň		BENZENE	ND		Ugo.	
MW-5	10/28/92	SW8020	N		1.4-DICHLOROBENZENE	ND ND		4.X)	
MW-5	10/28/92	SW8020	N		1.3-DICHLOROBENZENE	ND		2.00	1
MW-5	10/28/92	SW8020	N		1,2-DICHLOROBENZENE	ND	· · · · · · · · · · · · · · · · · · ·	4.(1)	•
MW-5	10/28/92	SW8020	N		TOTAL XYLENES	ND		3,00	
WW-5	10/23/92	SW8020	N .		TOLUENE	ND		2.(4)	•
MW-5	10/28/92	SW8020	N		ETHYLBENZENE	ND		2.00	
MW-5	10/28/92	SW8020	N		CHLOROBENZENE	ND		2.00	٠. ١
MW-5	10/28/92	SW8020	N		BENZENE	ND		3.00	
VIW-5	10/28/92	SW8020	. N		1,4-DICHLOROBENZENE	ND		4,00	
MW-5	10/28/92	SW8020	N		1,3-DICHLOROBENZENE	ND		2.00	
MW-5	10/28/92	SW8020	N		1,2-DICHLOROBENZENE	ND		4.00	
MW-7	10/28/92	SW8010	N		1.1-DICHLOROETHANE	Car	3,70	2.50	
√W- 7	10/28/92	SW8010	N		TETRACHLOROETHENE	C	8,80	0.50	
MW-7	10/28/92	SW8010	N ,		CIS-1,2-DICHLOROETHENE	c	50.00	1.20	
MW-7	10/28/92	SW8010	N		TRICHLOROETHENE	C	72.00	1.00	
MW-7	10/28/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.20	
MW-7	10/28/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		1.00	
MW-7	10/28/92	SW8010	N		VINYL CHLORIDE	ND		1.20	
MW-7	10/28/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		2.80	
MW-7	10/28/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0,75	
MW-7	10/28/92	SW8010	N		METHYLENE CHLORIDE	ND		2.00	
MW-7	10/28/92	SW8010	N		DIBROMOMETHANE	ND		8,00	
MW-7	10/28/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		1,00	
MW-7	10/28/92	SW8010	N		CHLOROMETHANE	ND		2.50	
MW- 7	10/28/92	SW8010	N		CHLOROFORM	ND		0.75	
MW-7	10/28/92	SW8010	N		CHLOROETHANE	ND		3,50	
MW-7	10/28/92	SW8010	N		CHLOROBENZENE	ND		1.50	
MW-7	10/28/92	5W8010	N		CARBON TETRACHLORIDE	ND	•	1.80	
MW-7	10/28/92	SW8010	N		BROMOMETHANE	ND	•	1.80	
MW-7	10/28/92	SW8010	N		BROMOFORM	ND		2.50	
MW-7	10/28/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.50	
MW-7	10/28/92	SW8010	N :		BROMOBENZENE	ND		8.00	-
MW-7	10/28/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		3.00	
MW-7	10/28/92	SW8010	N		1-CHLOROHEXANE	ND		17.00	
MW-7	10/28/92	SW8010	N		1,4-DICHLOROBENZENE	ND		1.20	
MW-7	10/28/92	SW8010	Ň		1,3-DICHLOROBENZENE	ND		1.60	
₩- 7	10/28/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.75	
MW-7	10/28/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.75	
MW-7	10/28/92	SW8010	N		1,2-DICHLOROBENZENE	ND		1.20	
MW-7	10/28/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		8.00	
MW-7	10/28/92	SW8010	N		1,1-DICHLOROETHENE	ND	 	3.50	
MW-7	10/28/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		1.00	
MW-7	10/28/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND ND		1.50	
	10/28/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		2.80	

				Hist	Table U-2 orical Contaminant DataGroundwater Davis Global Communications Site				
Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection	l nu
r.M	10/28/92	SW8: 1	<u> </u>		1.1.1.2-TETRACHLOROETHANE	ND	i western I	12 A	- 42
MW-7	1:1/28/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND		. 2	
MW-"	10/28/92	SW-8010			CIS-1 3-DICHLOROPROPENE	- 1 - Ni			
MW.	10/28/92	SW/8010		-	VINYL CHLORIDE	ND ND		26.	- 4,
MW-	10/28/92	SW8010 SW8010			TRICHLOROFILLOROMETHANE TRANS: COICHLORC PROPENE	NIS NIS		2,84	e,
MW."	10/28/92	5W801			METHYLENE CHLORIDE	- 1			-4.
MW-	10/28/92	5W801			DIBROMOMETHANE	- ND	-	N . 1	- A
MW.	10/28/92		T 8 7		DIBROMOCHLÖROMETHANE	ND			
MW-7	10/28/92	SW8010			CHLOROMETHANE	- ND		2.5)	
MW	10/28/92	SW8010			CHLOROFORM	N3		-4	. 4
MW.	10/28/92	SW-8010		· · · · · · · · · · · · · · · · · · ·	CHLOROETHANE	ND		4,51	- 4
MW-7	10/28/92	SW8010	<u>`</u>		CHLUROBENZENE	ND .		.5.	190
MW."	10/28/92	SW8010 SW8010	— `` · ·		CARBON TETRACHLORIDE BROMOMETHANE	ND ND		86	
- \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	14728/85	SW8010			BROMOFORM	- SD		1.M	; a*,
11W -	10/28/92	SW8010			BROMODICHLOROMETHANE	• ND		2.50	18. 18.
MW-	10/28/92	SW/8010			BROMOBENZENE		• • • • • • • • • • • • • • • • • • • •		
MW-7	10/28/92	SW 8010	•		2-CHL-ROETHYLVINYLETHER	ND.		3 - a -	2
MW-	10/28/92	SW8010	<u>N</u>		1-CHLO: HEXANE	ND.		17.4	
MW	10/28/92	SW8010	-		1.+DICHLOROBENZENE	ND .		12	
MW-7	10/28/92	SW8010			1.3-DICHLOROBENZENE	ND:	• • • •	i,n	
MW-7	10/28/92	SW/8010			1.2-DICHLOROPROPANE	ND		, -4	. 11
MW-	10/28/92	SW8010			1.2-DICHLOROETHANE	Nr.		16	٠.,
MW-7	1:0/28/92	SW8010	. ` .		1 2-DICHLOROBENZENE	ND.		: 20	
MW.	10/28/92	SW:8010	` .		1.2.3-TRICHLOROPROFANE	ND.		8730	
VW.	10/28/92	SW8010			1.1-DICHLOROETHENE	. ND		3,5	. 44
MW."	11/28/92	SW8010			1.1.2-TRICHLOROE TANÉ	ND .		1, *	- 14
MW-	10/28/92	2M 8010	;		1.1.2.2-TETRAC' LOROETHANE 1.1.1-TRICHLOROETHANE	ND		_5(-	
MW.	10/28/92	SW 8010	}		1.1.1.2-TETRACHLOROETHANE			2,80 12,00	- 49
WW.	10/28/92	SW-8020	:		TOTAL XYLENES			1.50	- 4
MW.	10/28/92	SW 8020	-		TOLUENE	ND	-	1.00	+ 40 60
	V28/92	SW8020			ETHYLBENZENE	ND			
MW-7	10/28/92	SW8020			CHLOROBENZENE	·		1, 10	
MW-	10/28/92	SW8020	_ < -		BENZENE	-ND		1 50	
MW.	10/28/92	SW8020			1.4-DICHLOROBENZENE	ND .	•	2.00	114
MW-	10/28/92	SW8020	— <u> </u>		1.3-DICHLOROBENZENE	• • • • • • • • • • • • • • • • • • •		1	- 18
MW-7	10/28/92	SW-8020			1.2-DICHLOROBENZENE	ND	•	2300	
MW-T	10/28/92	SW/8020	١ .		TOTAL XYLENES	ND		1.50	48
MW-7	10/28/92	SW8020	· · ·		TOLUENE	₹ D		1.43	19
MW-1	10/28/92	SW8020	2		ETHYLBENZENF	ND.		1.09	
MW-7	10/28 ' 2	SW/8020	` -		CHLOROBENZENE	ND		1.00	***
VW-7	10/28/92	SW8020	<u></u>		BENZENE	ND		1.50	- 41
MW-*	10/28/92	SW8020 SW8020	}- -		1,4-DICHLOROBENZENE	ND NO	• • ·	$-\frac{2.00}{1.00} =$	•
MW-7	10/28/92	SW8020			1.2-DICHLOROBENZENE	<u>ND</u>	•	2.00	1
MWD-10	10/28/92	SW8010			TRICHLOROETHENE		3.10	0.20	- + 41
MWD-10	10/28/92	SW8010			TRANS-1.2-DICHLOROETHENE	· · · ND	****		- + u
MWD-10	10/28/92	SW8010			CIS-1,3-DICHLOROPROPENE	ND ND		0.20	"
WWD-10	10/28/92	SW8010		·	CIS-1,2-DICHLOROETHENE	<u>ND</u>	·	0.25	
MWD-10	10/28/92	SW8010	N		VINYL CHLORIDE	ND	•	0.25	
MWD-10	10/28/92	SW8010			TRICHLOROFLUOROMETHANE	ND	•	1)_55	1
MW D-10	16/_8/92	SW8010			TRANS-1,3-DICHLOROPROPENE			0.15	
MW D-10	10/28/92	SW8010			TETRACHLORGETHENE	ND		6.10	u
WWD-10	10/28/92	SW8010	N		METHYLENE CHLORIDE	ND		ñáñ	
MWD-10	10/28/92	SW8010	N		DIBROMUMETHANE	ND		1.60	ū.
MWD-10	10/28/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	u
MWD-10	10/28/92	SW8010	N		CHLOROMETHANE	ND		0.50	Ů,
V/WD-10	10/28/92	SW8010	N		CHLOROFORM	ND	•	0.15	·
MWD-10	10/28/92	SW8010	<u>N</u>		CHLOROETHANE	ND		0.70	- 1
MWD-10	10/28/92	SW8010	N N		CHLOROBENZENE	ND		~30 ~36	
MWD-10 MWD-10	10/28/92	SW8010	N.		CARBON TETRACHLORIDE	ND ND	·	0.35	
MWD-10 MWD-10	10/28/92	SW8010 SW8010	- <u>`</u>		BROMOMETHANE BROMOFORM	ND ND		0.35	<u> </u>
MWD-10	10/28/92	SW8010	- N		BROMODICHLOROMETHANE	ND ND		0.10	3
MWD-10	10/28/92	5W8010			BROMOBENZENE	ND ND		1.60	u
MWD-10	10/28/92	SW8010	- N		2-CHLOROETHYLVINYLETHER	ND ND	.	0.60	 u
MWD-10	10/28/92	5W8010	N N		1-CHLOROHEXANE	ND ND	•	3,40	·
MWD-10	10/28/92	SW8010	- N		1.4-DICHLOROBENZENE	ND ND	•	0.25	i
MWD-10	10/28/92	SW8010	+ - 1 - 1		1.3-DICHLOROBENZENE	ND -		0.32	
MWD-10	10/28/92	5W8010	N N		1,2-DICHLOROPROPANE	ND	•	0.15	<u>-</u> -
MWD-10	10/28/92	SW8010	N		1,2-DICHLOROETHANE		+	0.15	u,
MWD-10	10/28/92	5W8010	N		1,2-DICHLOROBENZENE	ND	 	0.25	
MWD-10	10/28/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND	· ·	1.60	11

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

	.	Analytical	Field	Sample	0,	Lab	P	Retection	1.
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	ببل
MWD-10	10/28/92	SW8010	<u>`</u>		1 1-DICKLOROETHENE 1 1-DICHLOROETHANE	- No		, _s.	. •
MWD-III	10/28/92	SW8010 SW8010			1.1.2-TRICHLOROETHAN:	No		21	- ;
MWD-10	10/19/92	SW8010	· ` - ·		11.2.2-TET ACHLOROETHANE	· ND		<u>-</u>	
MWD-10	10/28/92	SW8010			1.1.1-TRICH OROETHANE	ND .			
MWD-10	10/28/92	SW8010			11.1.2-TE TRACHLOROETHANE			2.50	
MWD-10	10/28/92	SW8010			FRANS-1,2-DICHLOROETHENE	K		25	-
MWD-III	10/28/92	SW-8010			C1S-1,3-DICHLOROPROPENE	No.		3	
MWD-10	10/28/92	SW8010			CIS-1,2-DICHLOROETHENE	- ND -		25 25	
MWD-10	10/28/	SW8010			VINYL CHLORIDE			25	-
MWD 10	10/28/92	SW/8010	;		TRICHLOROFLLOROMETHANE	35 ·			•
MWD-10	10/28/92	SW8010	 -		TRANS-1,3-DICHLOROPROPENE			. 15	-
MWD-10	10/28/92	SW8010			TETRACHLOROETHENE	Sp			
MWD-10	10/28/92	SW8010			METHYLENE CHLORIDE	ND.	• •	4	
MWD-10	10/28/92	SW8010			DIBROMOMETHANE			Line	-
MWD-10	10/28/92	SW8010	- 		DIBROMOCHLOROMETHANE	ND ND	····· ·		
MWD-10	10/28/92	SW/8010			CHLOROMETHANE	ND			-
MWD-10	10/28/92	SW8010			CHLOROFORM			11,15	
MWD-1	10/28/92	SW8010	- 		CHLOROETHANE	ND		,2,, .	•
MWD-10	10/28/92	SW8010	- 		CHLOROBENZENE	ND		1,17	-
MWD-10	10/28/92	SW8010	<u>`</u>		CARBON TETRACHLORIDE				٠,
MWD-10	10/28/92	SW/8010			BROMOMETHANE			11.25	-
MWD-10	10/28/92	SW8010	<u>-</u>		BROMOFORM	ND	· · · · · · · · · · · · · · · · · · ·	5	
MWD-10	10/28/92	SW8010			BROMODICHLOROMETHANE			51	•
MWD-10	10/28/92	SW8010			BROMOBENZENE	ND		1.00	-
MWD-10	10/28/92	SW8010	- -		2-CHLOROETHYLVINYLETHER	ND		1,50	• • •
MWD-10	10/28/92	SW8010	- 		1-CHLOROHEXANE	ND		(u)	•
MWD-10	10/28/92	SW8010	N		1 + DICHLOROBENZENE	ND)25	-
MWD-10	10/28/92	SW8010			I S-DICHLOROBENZENE	ND		0.32	•
MWD-10	10/28/92	SW8010			1,2-DICHLOROPROPANE	ND		.15	-+
MWD-10	10/28/92	SW8010	· · ·		1,2-DICHLOROETHANE	ND		0.15	•-
WWD-10	10/28/9.	SW8010			1,2-DICHLOROBENZENE	ND ND		.25	-
MWD-10	19/28/92	SW8010	- N		1.2.3-TRICHLOROPROPANE	ND		1.60	
MWD-10	10/28/92	SW8010	N		1,1-DICHLOROETHENE	ND.		0.70	•
MWD-10	10/28/92	SW8010	· N		L1-DICHLOROETHANE	ND		: <u></u>	-
MWD-10	10/28/92	SW-8010	- N		1,1,2-TRICHLOROETHANE	ND			• •
MWD-10	10/28/92	SW8010			1,1,2,2-TETRACHLOROETHANE	ND		0.30	
MWD-10	10/28/92	SW8010			1.1.1-TRICHLOROETHANE			0.55	-
MWD-10	10/28/92	SW8010	· ~		1,1.1,2-TETRACHLOROETHANE	ND		2.50	•
MWD-10	10/28/92	SW/8020	N		TOTAL XYLENES	ND		0.30	
MWD-10	10/28/92	SW8020	N		TOLUENE	ND		020	
MWD-10	10/28/92	SW8020	· N		ETHYLBENZENE	ND		11.20	
MWD-10	10/28/92	SW8020			CHLOROBENZENE	ND		0.20	
MWD-10	10/28/92	SW8020	N		BENZ. NE	ND		0.30	
MWD-10	10/28/92	SW8020	N		1.4-DICHLOROBENZENE	ND		0.40	
MWD-10	10/28/92	5W8020	N		1.3-DICHLOROBENZENE	ND		0.20	•
MWD-10	10/28/92	SW8020			1,2-DICHLOROBENZENE	ND		0.40	•
MWD-10	10/28/92	SW8020	N		TOTAL XYLENES	ND		.)_30	
MWD-10	10/28/92	SW8020	N		TOLUTNE	ND		0.20	
MWD-10	10/28/92	SW8020	N		ETHYLBENZENE	ND		0.20	
MWD-10	10/28/92	SW8020	N		CHLOROBENZENE	ND		0.20	
MWD-10	10/28/92	SW8020	N .		BENZENE	ND		0.30	
MWD-10	10/28/92	SW8020	N		1.+DICHLOROBENZENE	ND		0,40	
VI₩ D-10	10/28/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
VIWD-10	10/28/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	
MWE-3	10/28/92	SW8010	N		TRICHLOROETHENE	Ca	0.53	0.20	
MWE-3	10/28/92	SW8010	N		TRANS-1, 2-DICHLOROETHENE	ND		0.25	
MWE-3	10/28/92	SW8010	N		CIS-1.3-DICHLOROPROPENE	ND		0.20	-
MWE-3	10/28/92	SW8010	N .		CIS-1,2-DICHLOROETHENE	ND		0.25	
MWE-3	10/28/92	SW8010	N		VINYL CHLORIDE	ND		0.25	
MWE-3	10/28/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWE-3	10/28/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWE-3	10/28/92	SW8010	N		TETRACHLOROFTIENE	ND		0.10	
MWE-3	10/28/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	<u> </u>
MWE-3	10/28/92	SW/8010	N		DIBROMOMETHANE	ND		1.60	
MWE-3	10/28/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWE-3	10/28/92	SW8010	, N		CHLOROMETHANE	ND		0.50	
MWE-3	10/28/92	SW8010	N		CHLOROFORM	ND		0.15	
MWE-3	10/28/92	SW8010	N		CHLOROETHANE	ND		0,70	
MWE-3	10/28/92	SW8010	N		CHLOROBENZENE	ND		0.30	
MWE-3	10/28/92	S7V8010	N		CARBON TETRACHLORIDE	ND		0.35	<u>+</u>
MWE-3	10/28/92	SW8010	N		BROMOMETHANE	ND		0.35	
MWE-3	10/28/92	5W8010	N		BROMOFORM	ND		0.50	:
MWE-3	10/28/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
MWE-3	10/28/92	SW8010	N .		BROMOBENZENE	ND		1.60	

MWE-4 MWE-4 MWE-4 MWE-4 MWE-4	Date 39/28/93	Analytical	Field		Davis Global Communications Site	Lab		-7 t N	
MWE-4 MWE-4 MWE-4		Method	Code	Sample Depth (ft)	Снировна	Qualifier	Result	Lab Detection Laint	l n
MWF-4 MWE-4 MWE-4		5W 8010	1,100	Ceptilitie	2-CHE, ROBINY VINYLETSER	NI.			1
MWE-1	192892	SW(80].)	· 💉 ·		DCHLOROHEXANE	N		÷	16
MWE	10/28/42	\$ W8 0(0	. 💉 .		1.4-DICHLOROBENZENE	N' -		28	2
	1928/43	SW 3010	* 🔨 *		1 SDICHLOROBENZENE	NE		٠_	- 46
MWF. C	0.028/40	SW 5030	· 💉 ·		1.2-DICHLOROPRI PANE	N 1			
	1928/92	SW 803	` 、 "		1.2-DICHLOROETHANE	×**			
MWEST	11/28/92	SWSOD	. 、 .		1,2-DICHLOROBENZENE	N:		_*	
MWF-1	E0/28/42	SWSOL	· 💉 .		Ti 2 STRICHLOROPROPANE	NI.		14	
MWELL	10/28/92	SWR01.	· \		LI-DICHLOROETHENE	N:		-	
MWE-	10,28/42	SW801)	, s		LI-DICHLOROETHANE	N:			
MWEG	11/28/42	SW8610			1,1,2-TRICHLOROETHANE	Ni.		-	
MWE-3	10/28/92	8M8016	· 💉 [T.I 2,2-TETRACHLUROETHANE	ND .		.9	
MWF	10/28/42	SWROTO	` .		1.1.1-TRICHLORO-ETHANE	N° 1		< <	
MWF-1	V29/42	×8010	` \ \		L.I. I.2-TETRACHLOROETHANE	NE		<u>:</u> *	
MWE	1/728/42	SW8010	. ``.		TRANS-1,2-DICHLOROETHENE	N D		2.	41
MWE-1	1.428/90	SW8010	. ` .		CIS-LA-DICHLOROPROPENE	N17		2	. :
MWE-1	17728/42	SW8010	. ` `		CIS-1,2-DICHLOROETHENE	NS:		25	. 1.
MWE-1	10/28/92	SW8010			VINYL CHLORIDE	ND		.54	
MWE-1	10/28/92	SW3010	. ```		TRICHLOROFEL OROMETHANE	NB			
MWE-1	10/28/92	SW8010			TRANS-1 SDICHLUROPROPENE	NIC .		15	. "
MWF-3	10/28/92	\$W8016			TETRACHLOROETHENE	ND			
MWE	10/28/92	5W8010			METHYLENE CHLORIDE	ND ND		41	
MWE	1/V28/42	SW8010	👌		DIBROMOME THANK	ND 2.6		. ~	. '
MWE-1	11/28/92	SW8010	. }		DIBROMOCHLOROMETHANE	ND ND		12) . a.,	
MWF-1	1/V28/92 1/V28/92	SW8010 SW801	` -		CHLOROMETHANE	ND NO		1.5	. "
MWE-3	1/28/92	SW801			CHLOROETHANE	ND ND		1.5	. :
MWEST	1/28/92	SW8011	- } -		CHLOROBENZENE	ND ND		٠,	
MWE	14/28/92	SW 8010			CARBON TETRACHLORIDE	ND.		34	. :
MWF-3	10/28/92	SW 8010	- 3		BROMOMETHANE	· - 35 - ·		-,'	
MWELL	10/28/92	SW8010			BROMOFORM	· ND		1,541	
MWEST	10/28/92	SW8010			BROMODICHLOROMETHANE	ND ND		146	
MWE-1	11/28/92	SW8010	· · · [· · ·		BROMOBENZENE BROMOBENZENE	ND			
MWE-1	1:1/28/92	SW8010	- : -		2-CHLOROETHYLVINYLETHER	ND	· · · · · ·		. 4
MWE-1	11/28/42	SW8010			1-CHLOROHEXANE				. 1
MME-1	10/28/92	SW8010	·;		1.4-DICHLOROBENZENE	ND .		11 <u>7</u> 11 <u>2</u> 5	- 4
MME.	10/28/92	SW8010			1.3-DICHLOROBENZENE	ND		32	- '
WE.	10/28/92	SW8010			1,2-DICHLOROPROPANE	No		15	- '
MWE-1	10/28/92	SW8010			1,2-DICHLOROETHANE	ND		1-15	- :
MWES	10/28/92	SW8010			1,2-DICHLOROBENZENE	NO		25.	- :
MWE-3	: 1/28/92	SW8010	·- 🔆 ·		1,2,5-TRICHLOROPROPANE	ND			
MWE	10/28/92	SW8010			1.1-DICHLOROETHENE	ND	• · ·	1,2,11	
MWF.3	10/28/92	SW8010			1,1-DICHLOROETHANE	ND		5c	
MWELL	10/28/92	SW8010			1.1.2-TRICHLOROETHANE	ND		- 21	di.
MWF.	10/28/92	SW8010			U.1.2.2-TETRACHLOROETHANE	NĎ	* -		~ 1
MWE-1	10/28/92	SW8010	· · · \ - · · ·	-	1.1.1RICHLOROETHANE	ND			- 41
MWEIL	1 V28/92	SW8010	· - -		1,1.1.2-TETRACHLOROETHANE	ND	•	2.50	- 41
MWELL	10/28/92	SW/8020			TOTAL XYLENES	ND		0.40	. 1
MWE-3	10/28/92	SW8020			TOLUENE			(20)	- 4
MWE-1	10/28/92	SW/8020	· · · · · · · · · · · · · · · · · · ·		ETHYLBENZENE	ND		1.20	- 4
MWE-1	10/28/92	SW/8020			CHLOROBENZENE	S D		120	. :1
MWE.	10/28/92	SW8020			BENZENE	ND.	••	:1,3c:	
MWE-1	10/28/92	SW8020			1.4-DICHLOROBENZENE	ND		0,40	4
MME-1	10/28/92	SW8020	N		1,3-DICHLOROBENZENE	ND	_ · · · · · _	0.20	12,
MWE-1	10/28/92	SW8020	N		1.2-DICHLOROBENZENF	ND	····	- i i i i i i i i i i i i i i i i i i i	9
MWE-1	10/28/92	SW8020	N		TOTAL XYLENES	S D		(3,40)	- 1
MWE-3	10/28/92	SW8020	V		TOLUENE	ND		20	_ 4
MWE-3	10/28/92	SW8020			ETHYLBENZENE	ND		320	. u
MME	10/28/92	SW8020	N .		CHLOROBENZENE	ND		6.26	. n
MWE-1	10/28/92	SW8020	N		BENZENE	ND		0.30	. 0
MM.E-3	10/28/92	SW8020	N		1.4-DICHLOROBENZENE	ND		().4()	11
MWE-1	10/28/92	SW8020			1.3-DICHLOROBENZENE	ND		0.20	1
HWF. I	10/28/92	SW 8020	•		1,2-DICHLOROBENZENE	ND		(3,44)	1
MW-6	10/29/92	SW-8010	<u> </u>		CIS-1,2-DICHLOROETHENE	Pra	0.81		
MW-n	10/29/92	SW8010	N	- " -	1.1-DICHLOROETHENE	Pra	1.20	0.70	. · ·
MW-n	10/29/92	SW8010	<u> </u>		TETRACHLOROETHENE	P	4,40	0.10	- 4
MW-6	10/29/92	SW8010	N		TRICHLOROETHENE	Р	520	0.20	. '1
MW-6	10/29/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MW-n	10/29/92	SW8010			C1S-1,3-DICHLOROPROPENE	ND	· ·	0.20	_ 9
MW-6	10/29/92	SW8010			VINYL CHLORIDE	ND		0.25	
MW-6	10/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	- 1
MW-6	10/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MW-h	10/29/92	SW8010	N		METHYLENE CHLORIDE	ND		0,40	1
MW-6	10/29/92	SW8010	N		DIBROMOMETHANE	ND		1.60	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	1.
VW-6	10/29/92	SW8010	Cone	Copin (III)	CHLOROMETHANE	ND ND	AC 3011	1,50	 ;
MW-6	10/29/92	SW8010			CHLOROFORM			- 15	- 4
MW-6	10/29/92	SW8010			CHLOROETHANE	····ND		1- ₁ , 1	
MW-o	10/29/93	SW8010			CHLOROBENZENE	T ND			
MW-6	10/29/92	SW8010			CARBON TETRACHLORIDE	ND ,		.35 =	•
MW-6	10/29/92	SW8010			BROMOMETHANE	 		525	~
MW-6	10/29/92	SW8010			BROMOFORM	ND .		-0.50	- 1
MW-6	10/29/92	SW8010	. –.		BROMODICHLOROMETHANE			-1	
MW-6	10/29/92	SW/8010			BROMOBENZENE	T ND		1.7%1	
MW-6	10/29/92	SW8010	- N		2-CHLOROETHYLVINYLETHER	` \ \ D`		- 5	
MW-6	10/29/92	SW:8010	٧.		1-CHLOROHEXANE	ND		(a)	
MW-6	10/29/92	SW8010	N		1.+DICHLOROBENZENE	ND		0.25	
MW-6	10/29/92	SW8010	N .		1,3-DICHLOROBENZENE	ND		032	•
MW-6	10/29/92	SW8010	N		1.2-DICHLOROPROPANE	ND		115	
MW-6	10/29/92	SW8010	N		1,2-DICHLOROETHANE	ND		9.15	- ,
MW-6	10/29/92	SW8010	N		1,2-DICHLOROBENZENE	ND		9.25	-
MW-6	10/29/92	SW8010	· ·		1,2,3-TRICHLOROPROPANE	ND.		1.60	٠.
MW-6	10/29/92	SW8010	N		1,1-DICHLOROETHANE	ND.		1.50	
MW-6	10/29/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND.			
MW-o	10/29/92	SW8010	<u> </u>		1,1,2,2-TETRACHLOROETHANE	ND		()_3()	
MW-6	10/29/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND		3.55	•
MW-6	10/29/92	SW8010			1.1.1.2-TETRACHLOROETHANE		·	2.50	٠,
MW-6	10/29/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MW-6	10/29/92	SW8010	N.		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	
MW-6	10/29/92	SW8010	N N		VINYL CHLORIDE	ND		0.25	
MW-6	10/29/92	SW8010	N .		TRICHLOROFLUOROMETHANE	ND	··	0.55	٠ - ١
MW-6	10/29/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		-0.15	
MW-n	10/29/92	SW8010	N.		METHYLENE CHLORIDE	ND	·	9.40	•
MW-6	10/29/92	SW8010	· · · ·		DIBROMOMETHANE	ND		1.60	•
MW-6	10/29/92	SW8010	N N		DIBROMOCHLOROMETHANE	ND		U.20	
MW-6	10/29/92	SW8010	**** N		CHLOROMETHANE	ND		0.50	1
MW-6	10/29/92	SW8010	N		CHLOROFORM	ND		0.15	
MW-6	10/29/92	SW8010	N		CHLOROETHANE	ND	•	0.70	
MW-6	10/29/92	SW8010	- N		CHLOROBENZENE	ND		0,30	
MW-6	10/29/92	SW8010	- N		CARBON TETRACHLORIDE	ND		135	→ - (
MW-6	10/29/92	SW8010	- N		BROMOMETHANE	ND ND		0,35	
MW-6	10/29/92	SW8010	- N		BROMOFORM	ND		0.50	-•
MW-6	10/29/92	SW8010	N		BROMODICHLOROMETHANE	ND	•	0.10	
MW-6	10/29/92	SW8010			BROMOBENZENE	ND		1.60	
MW-6	10/29/92	SW8010			2-CHLOROETHYLVINYLETHER	ND	•	0.60	
MW-6	10/29/92	SW8010	N		1-CHLOROHEXANE	ND	•	3,40	
MW-6	10/29/92	SW8010	<u> </u>		1,4-DICHLOROBENZENE	ND		0.25	
MW-6	10/29/92	SW8010	N N		1.3-DICHLOROBENZENE	ND	·	032	 ;
MW-6	10/29/92	SW8010	N N		1,2-DICHLOROPROPANE	ND		0.15	
MW-6	10/29/92	SW8010	<u>N</u>		1,2-DICHLOROETHANE	ND		0.15	
MW-6	10/29/92	SW8010	· N		1,2-DICHLOROBENZENE	ND ND	·	0.25	•
MW-6	10/29/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	•
WW-6	10/29/92	SW8010	N T		1,1-DICHLOROETHANE	ND ND		0.50	
MW-6	10/29/92	SW8010	- N		1,1,2-TRICHLOROETHANE	ND ND		0.20	
MW-0	10/29/92	SW8010	- N		1.1.2.2-TETRACHLOROETHANE	ND		0.30	
MW-6	10/29/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND ND		0.55	•
MW-6	10/29/92	SW8010	<u>N</u>		1,1,1,2-TETRACHLOROETHANE	ND ND		2.50	
MW-6	10/29/92	SW8020	N		TOTAL XYLENES	. ND		030	•
MW-6	10/29/92	SW8020	N		TOLUENE	ND ND	•	0.20	
MW-6	10/29/92	SW8020	N N		ETHYLBENZENE	ND ND	•	0.20	
MW-6	10/29/92	SW8020	N T		CHLOROBENZENE	ND ND		0.20	-
MW-6	10/29/92	SW8020	N		BENZENE	ND ND			
₩ .6	10/29/92	SW8020	N		1,4-DICHLOROBENZENE	ND ND	•	0.40	
MW-6	10/29/92	SW8020	N		1.3-DICHLOROBENZENE	ND ND	•	0.20	
MW-6	10/29/92	SW8020	N N		1.2-DICHLOROBENZENE	ND ND		0.40	
MW-6	10/29/92	SW8020	N		TOTAL XYLENES	ND ND		0.30	-
MW-6	10/29/92	SW8020	N		TOLUENE	ND ND		0.20	
MW-6	10/29/92	SW8020	N		ETHYLBENZENE	ND ND	•	0.20	•
MW-6	10/29/92	SW8020	N		CHLOROBENZENE	ND ND	<u> </u>	0.20	•
MW-6	10/29/92	SW8020	N		BENZENE	ND ND	·	0.30	_
WW-6	10/29/92	SW8020	N i		1,4-DICHLOROBENZENE	ND ND		0.40	-
MW-6	10/29/92	SW8020	1 N			ND ND	-	0.20	-
MW-6					1.3-DICHLOROBENZENE	ND ND		0.40	_
MW-8	10/29/92	SW8020	N		1.2-DICHLOROBENZENE		0.05	0.50	•
	10/29/92	SW8010	N		1.1-DICHLOROETHANE	C@	0.96	0.10	
MW-8	10/29/92	SW8010	N		TETRACHLOROETHENE	C	2.30		
MW-8	10/29/92	SW8010	N		1,1-DICHLOROETHENE	C	3.80	0.70	-
MW-8	10/29/92	SW8010	N		CTS-1,2-DICHLOROETHENE	S	5.80	0.25	
MW-8	10/29/92	SW8010	N		TRICHLOROETHENE	C	19.00	0.20	
MW-8	10/29/92	SW8010 SW8010	N		TRANS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	ND ND		0.25	+

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Laurence III	1	Analytical	Field	Sample Death (C)	1'amount	Lab	Basselle 1	Lab Detection	1
Location ID MW-8	Date	Method SW8010	Code	Depth (ft)	VINYL CHLORIDE	Qualifier	Result	Limit	L na
MW K	16/29/93	SW-8010			TRICHLOROFELLOROMETHANE	· ND	-		
MW-A	1/29A2	SW 8010			TRANS-1,3-DICHLOROPROPENE				-
MWis	124/42	SW/S010	- (METHYLENE CHLORIDE	No.		, +	. e.
MWX	1//29/92	SW 8010			DIBROMOMETHANE	- ND -		: •	
NW.	10/29/92	SW8010			DIBROMOCHLOROMETHANE	ND .	*	• •	
MW-X	10/29/42	SWROTO			CHLOROMETHANE	5			
MW-s	10/29/92	SW8016			CHLOROFORM	- 📆 -			- 45
MW-x	11/29/92	SW8010	()		CHLOROETHANE	- ND -		•	
MW-s	1/23/42	SW-8010			CHLOROBENZENE	ND.	-		
MW-8	10/29/92	SW8010			CARBON TETRACHLORIDE	ND -		(<	
MW-8	10/29/92	SW8010	- (- -	BROMOMETHANE			45	
MW-x	10/29/92	SW8010	:		BROMOFORM			51	185 186
MW-K	10/29/92	SW8010			BROMODICHLOROMETHANE	ND	•		
MW-8	10/29/92	SW8010	()		BROMOBENZENE	· · · · · · · · · · · · · · · · · · ·			
MW-8	10/29/92	SW-8010	;'		2-CHLOROETHYLVINYLETHER	- · · · · · · · · · · · · · · · · · · ·	-	,	
MW-8	10/29/92	SW 8010			1 CHLOROHEXANE	- 50	-	4	2
MW.8	10/29/92	SW8010			1.4-DICHLOROBENZENE			25	12
MW-X	10/29/92	SW/8016	·		1.4-DICHLOROBENZENE		· · · · - ·	32	
MW-8	10/29/92	SW8010	·- 		1.2-DICHLOROPROPANE			. 15	12,
MW-8	10/29/92	SW8010			1,2-DICHLOROETHANE	10	-	- 14	100
MW-8	10/29/92	SW8016	`- -		1,2-DICHLOROBENZENE	ND -	-	25	: 12,
- MW-8	10/29/92	SW8010			1.2.3-TRICHLOROPROPANE			1.00	
MW-X	10/29/92	SW8010		· · · · · · · · · · · · · · · · · · ·					. 12
MW-X	10/29/92	SW8010 SW8010			1.1.2-TRICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE			.20	137
MW-X	10/29/92	SW8010						(30) e.e.	i y
MW-X	10/29/92	2M 8010			1.1.1-TRICHLOROETHANE 1.1.1.2-TETRACHLOROETHANE	ND		, 5 S	- 4
MW-8	10/29/92	SW 8010			TRANS-1,2-DICHLOROETHANE			2.50	- **
MW-8	10/29/92				CIS-1,3-DICHLOROPROPENE	<u>ND</u>			. 19
	10/29/92	SW8010						- 26	18
MW-X		SW/8010	- ` -		VINYL CHLORIDE				
	10/29/92	SW/8010			TRICHLOROFLUOROMETHANE	ND ND			
MW-8	10/29/92	SW/8010			TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MW-8	10/29/92	SW8010			METHYLENE CHLORIDE	ND		0.40	- 49
MW-8	10/29/92	SW/8010	<u> </u>		DIBROMOMETHANE	ND		<u>1#</u>	
MW-8	10/29/92	SW8010			DIBROMOCHLOROMETHANE	ND		020	12
MW-8	10/29/92	SW8010			CHLOROMETHANE	ND		1,50	. 48
WW-X	10/29/92	SW8010			CHLOROFORM	ND			-16
MW-8	10/29/92	SW8010			CHLOROETHANE	ND.		1,70	18
MW-8	10/29/92	SW8010			CHLOROBENZENE	ND		0,30	19
V/W'-8	10/29/92	SW8010			CARBON TETRACHLORIDE	ND).35	
MW-8	10/29/92	SW8010	N		BROMOMETHANE	ND ND		1_15	118
MW-8	10/29/92	SW8010	<u> </u>		BROMOFORM	ND		1,5(1	3)
MW-8	10/29/92	SW:8010	N		BROMODICHLOROMETHANE	ND		0.10	
MW-8	10/29/92	SW8010	N		BROMOBENZENE	ND		1.60	11
MW-8	10/29/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		1,00	112
MW-8	10/29/92	SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1-CHLOROHEXANE	ND		3,4()	20'
MW-8	10/29/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	-12
MW-8	10/29/92	SW8010			1,3-DICHLOROBENZENE	ND		0.32	416
MW-8	10/29/92	SW8010	N		1.2-DICHLOROPROPANE	ND		11.15	91
MW-8	10/29/92	SW8010	N		1.2-DICHLOROETHANE	ND		015	uş
MW-8	10/29/92	SW8010	N		1,2-DICHLOROBENZENE	ND		525	111
MW-8	10/29/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1,60	93
MW-8	10/29/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND		1.20	11;
MW-8	10/29/92	SW8010	N		1.1,2,2-TETRACHLOROETHANE	ND		(1,3()	u,
MW-8	10/29/92	SW8010	<u> </u>		1,1,1-TRICHLOROETHANE	ND		11.55	u
MW-8	10/29/92	SW8010	N +		1.1.1 2-TETRACHLOROETHANE	ND		2.50	u.
MW-8	10/29/92	SW8020	- N		TOTAL XYLENES	ND		0,30	
MW-8	10/29/92	SW8020	N		TOLUENE	ND		0.20	
MW-8	10/29/92	SW8020	- N		ETHYLBENZENE	ND ND		020	
MW-8	10/29/92	SW8020			CHLOROBENZENE	ND .		0.20	"
MW-8	10/29/92	SW8020	- N		BENZENE	ND ND		0.30	<u></u>
MW-8	10/29/92	SW8020	· · · · ·		1.4-DICHLOROBENZENE	ND		0,40	
MW-8	10/29/92	SW8020			1,3-DICHLOROBENZENE	ND ·		0.20	u
MW-8	10/29/92	SW8020	<u>N</u>		1,2-DICHLOROBENZENE	ND I		0.40	u
MW-8	10/29/92	SW8020	- N		TOTAL XYLENES	ND ND		0.30	
		SW8020 SW8020	<u> </u>					0.20	-
MW-8	10/29/92		N		TOLUENE	ND ND			- 49
MW-8	10/29/92	SW8020	N		ETHYLBENZENE	ND		0.20	u
MW-8	10/29/92	SW8020	N		CHLOROBENZENE	ND		9.20	11
MW-8	10/29/92	SW8020	N		BENZENE	ND		0.30	ų.
MW-8	10/29/92	SW8020	N		1.4-DICHLOROBENZENE	ND		0,40	u
41W-8	10/29/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	u
MW-8	10/29/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	U
MWD-14	10/29/92	SW8010	N		TETRACHLOROETHENE	Prac	0.18	0.10	1
	10/29/92	SW8010	N :		CIS-1,2-DICHLOROETHENE	P(a)	0.53	0.25	4
MWD-14									

·					Table U-2				
				Histo	orical Contaminant DataGroundwate Davis Global Communications Site	r			
	1	Analytical	Field	Sample	Davis Giodai Contaminations Site	Lab		Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Units
MWD-14	10/29/92	SW8010	FD		TRIC'ILOROETHÉNE	C	3.01	1120	42,1
MWD-14	10/29/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND			أيون
MWD-14	10/29/92	SW8010	`		CIS-1,3-DICHLOROPROPENE	ND		21:	18.7
MWD-14	10/29/92	SW/8010	<u> </u>		VINYL CHLORIDE	ND		F25	z,
MWD-14	10/29/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND			વક્ષી
MM.D-14	10/29/92	SW/8010			TRANS-1,3-DICHLOROPROPENE	ND		1,15	ايور
MWD-14	10/29/92	SW-8010	<u> </u>		METHYLENE CHLORIDE	ND	. .		12.
MMD-14	10/29/92	SW8010			DIBROMOMETHANE	ND		19	ig.
WWD-14	10/29/92	SW8010	<u> </u>		DIBROMOCHLOROMETHANE	ND		<u> </u>	14,1
MWD-14	10/29/92	SW8010	N		CHLOROMETHANE	ND.	•	. 50	ं क्ष्
MWD-14	10/29/92	SW8010	N .		CHLOROFORM	٧D		15	12:1
MWD-14	10/29/92	SW-8010	N.		CHLOROETHANE	ND		-1-11	12.1
MM.D-14	10/29/92	SW/8010	N		CHLOROBENZENE	ND	.	· 1040	12,0
MWD-14	10/29/92	SW8010	N		CARBON TETRACHLORIDE	ND			10.7
MWD-14	10/29/92	SW8010	N		BROMOMETHANE	ND ND		1-25	15%
MWD-14	10/29/92	SW8010	N		BROMOFORM	ND		(50)	192
MWD-14	10/29/92	SW8010	N .		BROMODICHLOROMETHANE	ND	· · · · ·		12/
MWD-14	10/29/92	SW8010	Ň		BROMOBENZENE	ND		i.nu	12,
MWD-14	10/29/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	···	9.60	12,1
M#/D-14	10/29/92	SW8010	<u>. N</u>		1-CHLOROHEXANE	ND	.	1,40	19/1
MWD-14	10/29/92	SW8010	N		1,4-DICHLOROBENZENE	ND	·	425	ng/l
MWD-14	10/29/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	u <u>s</u> /1
MWD-14	10/29/92	SW8010	N .		1,2-DICHLOROPROPANE	ND		2.15	42/1
MW:D-14	10/29/92	SW8010	N		1,2-DICHLOROETHANE	ND	· ·- · ·-	0.15	121
MM.D-14	10/29/92	SW8010	<u> </u>		1,2-DICHLOROBENZENE	ND	·	7.25	ug.1
MWD-14	10/29/92	SW8010	<u> </u>		1,2,3-TRICHLOROPROPANE	ND		1.641	12/
NMD-11	10/29/92	SW8010	N		1,1-DICHLOROETHENE	ND		G an	1/g/l
MWD-14	10/29/92	SW8010			1,1-DICHLOROETHANE	ND		0.50	u <u>g</u> /1
MWD-14	10/29/92	SW:8010	<u> </u>		1,1,2-TRICHLOROETHANE	ND		0.20	118/1
MWD-14	10/29/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND ND	+	0.30	ug/1
MWD-14	10/29/92	SW8010	N		1.1.1-TRICHLOROETHANE	ND ND		0.55	ug/1
MWD-14	10/29/92	SW8010	N N		1,1,1,2-TETRACHLOROETHANE	ND	·	2.50	ug/1
MWD-14	10/29/92	SW8010	FD		TRANS-1,2-DICHLOROETHENE	ND		0.25	ug/l
MWD-14	10/29/92	SW8010	FD		CIS-1.3-DICHLOROPROPENE	ND		0.20	112/1
MWD-14	10/29/92	SW8010	FD		CIS-1,2-DICHLOROETHENE	ND		0.25	12/
MWD-14	10/29/92	SW8010	FD		VINYL CHLORIDE	ND ND		0.25	ug/l
MWD-14	19/29/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND	-	0.55	ag/1
MWD-14	10/29/92	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND	•—-	0,15	ugi
MWD-14	10/29/92	SW8010	FD	J	TETRACHLOROETHENE	ND		0.10	ug/l
MWD-14	10/29/92	SW8010	FD		METHYLENE CHLORIDE	ND		0,40	ug/l
MWD-14	10/29/92	SW8010	FD		DIBROMOMETHANE	ND	•	1.60	ng/l
MWD-14	10/29/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND .		0.20	ug/l
MWD-14	10/29/92	SW8010	FD		CHLOROMETHANE	ND		-150	ug/l
MWD-14	10/29/92	SW8010	FD		CHLOROFORM	ND	···	0.15	119/1
MWD-14	10/29/92	SW8010	FD		CHLOROETHANE	ND ND		0.70	119/1
MWD-14	10/29/92	SW8010	FD		CHLOROBENZENE	ND		0.30	ne/l
MWD-14	10/29/92	SW8010	FD		CARBON TETRACHLORIDE	ND		0.35	ug/l
MWD-14	10/29/92	SW8010	FD		BROMOMETHANE	ND ND		0_35	ug/1
MWD-14	10/29/92	SW8010	FD		BROMOPORM	ND	:	0.50	ug/l

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab	0	Lab Detection	١.
ocation ID MWD-14	10/29/92	Method SW8010	Code	Depth (ft)	Compound CHLOROETHANE	Qualifier ND	Result	Limit	1
MWD-14	10/29/92	2M8010	· }		CHLOROBENZENE			. 31	
MWD-14	10/29/92	SW8010			CARBON TETRACHLORIDE	· · · · · · · · · · · · · · · · · · ·			•
1WD-14	10/29/92	SW8010	· - N		BROMOMETHANE		·-· -		-
WD-14	10/29/92	SW8010			BROMOFORM	ND			
MWD-14	10/29/92	SW8010	- <u></u> -		BROMODICHLOROMETHANE			1	٠
MWD-14	10/29/92	SW8010			BROMOBENZENE	ND ND		100	
MWD-14	10/29/92	SW8010	- ; -		2-CHLOROETHYLVINYLETHER			N	-
MWD-14	10/29/92	SW8010			1-CHLOROHEXANE	ND		1,44	
MWD-14	10/29/92	SW8010	· .		1.+DICHLOROBENZENE	ND		1.25	
MWD-14	10/29/92	SW8010	N .		1,3-DICHLOROBENZENE	ND ND		- 42	•
MWD-14	10/29/92	SW8010	N N		1.2-DICHLOROPROPANE	ND -		:15	•
MW.D-14	10/29/92	SW8010	- N		1,2-DICHLOROETHANE	ND ND		· · · · · · · · · · · · · · · · · · ·	
MW [)-14	10/29/92	SW/8010	- N		1,2-DICHLOROBENZENE	ND		. 25	•
MWD-14	10/29/92	SW/8010	· N		1,2,3-TRICHLOROPROPANE	ND		i ray	•
MWD-14	10/29/92	SW8010	N N		1,1-DICHLOROETHENE	ND		1,70	•
MWD-14	10/29/92	SW8010	N		1.1-DICHLOROETHANE	ND		>,54	•
MWD-14	10/29/92	SW8010	<u>-</u>		1,1,2-TRICHLOROETHANE	ND		120	•
MWD-14	10/29/92	SW8010	<u> </u>		1.1.2,2-TETRACHLOROETHANE	ND		0.40	•
MWD-14	10/29/92	SW8010	· · ·		1.1.1-TRICHLOROETHANE	ND		7.55	-
MWD-14	10/29/92	SW8010			1,1,1,2-TETRACHLOROETHANE	ND		2.50	-
MWD-14	10/29/92	SW8010	FD		TRANS-1,2-DICHLOROETHENE	ND		125	
MWD-14	10/29/92	SW8010	FD		CTS-1,3-DICHLOROPROPENE	ND		1/20	•
MWD-14	10/29/92	SW8010	FD		CIS-1.2-DICHLOROETHENE	ND)25	•
MWD-14	10/29/92	SW8010	FD		VINYL CHLORIDE	ND		- 25	• -
MWD-14	10/29/92	SW8010	FD		TRICHLOROFLUOROMETHANE	ND).55	
MWD-14	10/29/92	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MW:D-14	10/29/92	SW80!0	FD		TETRACHLOROETHENE	ND		0.10	•
MWD-14	10/29/92	SW8010	FD		METHYLENF CHLORIDE	ND		0.40	-
MWD."	10/29/92	SW8010	FD		DIBROMOMETHANE	ND		1.60	-
MWD-14	10/29/92	SW8010	FD		DIBROMOCHLOROMETHANE	ND		0.20	
MW.D-14	10/29/92	SW8010	FD		CHLOROMETHANE	ND		0.50	
MWD-14	10/29/92	SW8010	FD		CHLOROFORM	ND		0.15	_
MWD-14	10/29/92	SW8010	FD		CHLOROETHANE	ND		0.70	
MWD-14	10/29/92	SW8010	FD		CHLOROBENZENE	ND		0.30	
MWD-14	10/29/92	SW8010	FD		CARBON TETRACHLORIDE	ND		0.35	•
MWD-14	10/29/92	SW8010	FD		BROMOMETHANE	ND		0.35	
MWD-14	10/29/92	SW/8010	FD		BROMOFORM	ND		0.50	
MWD-14	10/29/92	SW8010	FD		BROMODICHLOROMETHAN.	ND		0.10	-
MWD-14	10/29/92	SW8010	FD		BROMOBENZENE	ND		1.60	
MWD-14	10/29/92	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND		0,60	
MW.D-14	10/29/92	SW8010	FD		1-CHLOROHEXANE	ND		3,40	
MWD-14	10/29/92	SW8010	FD		1.4-DICHLOROBENZENE	ND		0.25	
MW.D-14	10/29/92	SW8010	FD		1,3-DICHLOROBENZENE	ND		0.32	
MWD-14	10/29/92	SW8010	FD		1,2-DICHLOROPROPANE	ND		0.15	
MWD-14	10/29/92	SW8010	FD		1,2-DICHLOROETHANE	ND		0.15	
MWD-14	10/29/92	SW8010	FD		1,2-DICHLOROBENZENE	ND		0.25	
MWD-14	10/29/92	SW8010	FD		1,2,3-TRICHLOROPROPANE	ND		1.60	
MWD-14	10/29/92	SW8010	FD		1,1-DICHLOROETHENE	ND		0.70	
MWD-14	10/29/92	SW8010	FD		1,1-DICHLOROETHANE	ND		0.50	
4WD-14	10/29/92	SW8010	FD		1,1,2-TRICHLOROETHANE	ND		0.20	
MW D-14	10/29/92	SW8010	FD		1,1,2,2-TETRACHLOROETHANE	ND		0.30	
M₩D-14	10/29/92	SW8010	FD		1,1,1-TRICHLOROETHANE	NÐ		0.55	
MWD-14	10/29/92	SW8010	FD		1.1.1,2-TETRACHLOROETHANE	ND		2.50	
MWD-14	10/29/92	SW8020	N		TOTAL XYLENES	ND		0,30	
MWD-14	10/29/92	SW8020	N		TOLUENE	ND		0.20	
MWD-14	10/29/92	SW8020	N		ETHYLBENZENE	ND		0.20	
NWD-14	10/29/92	SW8020	N		CHLOROBENZENE	ND		0.20	
MWD-14	10/29/92	SW8020	N	····	BENZENE	ND		0.30	
4WD-14	10/29/92	SW8020	N		1,4-DICHLOROBENZENE	, ND	i	0.40	_
/WD-14	10/29/92	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
/WD-14	10/29/92	SW8020	N		1.2-DICHLOROBENZENE	ND		0.40	
MWD-14	10/29/92	SW8020	FD		TOTAL XYLENES	ND	:	0.30	_
/WD-14	10/29/92	SW8020	FD		TOLUENE	ND		0.20	
M₩D-14	10/29/92	SW8020	FD		ETHYLBENZENE	ND		0.20	
√WD-14	10/29/92	SW8020	FD		CHLOROBENZENE	ND		0.20	
ИWD-14	10/29/92	SW8020	FD		BENZENE	ND		0.30	_
MWD-14	10/29/92	SW8020	FD		1,4-DICHLOROBENZENE	, ND		0.40	
NWD-14	10/29/92	SW8020	FD		1,3-DICHLOROBENZENE	ND		0.20	-
NWD-14	10/29/92	SW8020	FD		1.2-DICHLOROBENZENE	ND		0.40	
/WD-14	10/29/92	SW8020	N		TOTAL XYLENES	ND		0.30	
WD-14	10/29/92	SW8020	N		TOLUENE	ND		0.20	<u>.</u>
WD-14	10/29/92	SW8020	N		ETHYLBENZENE	ND		0.20	_
WWD-14	10/29/92	SW8020	N		CHLOROBENZENE	ND		0.20	
MWD-14	10/29/92	SW8020	N		BENZENE	ND		0.30	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limet	_ tı
MWD-14	10/29/92	SW8020	N		1.+DICHLOROBENZENE	ND.		0.40	- 1
4WD-14	10/29/92	SW8020	N Y		1DICHLOROBENZENE	ND).20	· .
MW:D-14	10/29/92	SW/8020	N		1.2-DICHLOROBENZENE	ND		0.40	
MWD-14	10/29/92	SW8020	FD		TOTAL XYLENES	ND		3.30	;
MMD-14	10/29/92	SW8020	FD		TOLUENE	ND		920	ū
MWD-14	10/29/92	SW8020	FD		ETHYLBENZENE	ND		520	
MWD-14	10/29/92	SW8020	FD	·	CHLOROBENZENE	ND.			
MWD-14	10/29/92	SW8020 SW8020	FD FD		BENZENE 1.4-DICHLOROBENZENE	ND ND		138	
MWD-14	10/29/92	SW8020	FD FD		1.3-DICHLOROBENZENE	ND ND			• •
MWD-14	10/29/92	SW8020	FD		1.2-DICHLOROBENZENE	ND ND		6,40	- '
MW-3	10/30/92	SW8010	· · · · ·		VINYL CHLORIDE		34.00	2.50	٠,
MW-3	10/30/92	SW8010	N ·		TETRACHLOROETHENE	· · · ·	270.00	1.00	
MW-3	10/30/92	SW8010	N		CIS-1,2-DICHLOROETHENE	C	330.00	2.50	
MW-3	10/30/92	SW8010	N		TRICHLOROETHENE	C	360.00	2.00	•
MW-3	10/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		2.50	
MW-3	10/30/92	SW8010	<u> </u>		CIS-1,3-DICHLOROPROPENE	ND		2.00	
MW-3	10/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		5.50	
MW-3	10/30/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		1.50	_
MW-3	10/30/92	SW8010	N N		METHYLENE CHLORIDE	ND ND		4.00	
MW-3	10/30/92	SW8010 SW8010	— <u>»</u> —		DIBROMOCHLOROMETHANE	ND ND		2.00	
MW-3	10/30/92	SW8010	- N		CHLOROMETHANE	ND ND		5.00	i
MW-3	10/30/92	SW8010	· · · · ·		CHLOROFORM	ND ND		1.50	'
MW-3	10/30/92	SW8010	- N		CHLOROETHANE	ND ND		7.00	`
MW-3	10/30/92	SW8010	N		CHLOROBENZENE	ND ND		3.00	
MW-3	10/30/92	SW8010	N	· · · · · · · · · · · · · · · · · · ·	CARBON TETRACHLORIDE	ND	r	3.50	
MW-3	10/30/92	SW8010	N		BROMOMETHANE	ND		3.50	
MW-3	10/30/92	SW8010	N		BROMOFORM	ND		5.00	
MW-3	10/30/92	SW8010	N		BROMODICHLOROMETHANE	ND		1.00	
MW-3	10/30/92	SW8010	N		BROMOBENZENE	ND		16.00	
MW-3	10/30/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		6.00	
MW-3	10/30/92	SW8010	N .		1-CHLOROHEXANE	ND		34.00	
MW-3	10/30/92	SW8010 SW8010	N N		1.4-DICHLOROBENZENE	ND ND		2.50	
MW-3	10/30/92	SW8010	- N		1,3-DICHLOROBENZENE 1,2-DICHLOROPROPANE	ND ND	<u>i</u>	3.20	
MW-3	10/30/92	SW8010	· N		1,2-DICHLOROETHANE	ND ND		1.50	
MW-3	10/30/92	SW8010	N N		1.2-DICHLOROBENZENE	ND		2.50	;
MW-3	10/30/92	SW8110	- N		1,2,3-TRICHLOROPROPANE	ND		16.00	
MW-3	10/30/92	SW8010	. N		1,1-DICHLOROETHENE	ND	-	7.00	
MW-3	10/30/92	SW8010	N		1,1-DICHLOROETHANE	ND		5.00	
MW-3	10/30/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		2.00	
MW-3	10/30/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		3.00	,
MW-3	10/30/92	SW8010	<u> </u>		1,1,1-TRICHLOROETHANE	ND		5.50	- 1
MW-3	10/30/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		25.00	'
MW-3	10/30/92	SW8010 SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND	<u>:</u>	2.50	
MW-3	10/30/92	SW8010	N		CIS-1,3-DICHLOROPROPENE TRICHLOROFLUOROMETHANE	ND ND		2.00 5.50	
MW-3	10/30/92	SW8010	· N		TRANS-1,3-DICHLOROPROPENE	ND ND		1.50	
MW-3	10/30/92	SW8010	· N		METHYLENE CHLORIDE	ND ND	· · · · · · ·	4.00	;
MW-3	10/30/92	SW8010	· · ·		DIBROMOMETHANE	ND ND	- :	16.00	;
MW-3	10/30/92	SW8010	N		DIBROMOCHLOROMETHANE	ND	····	2.00	
MW-3	10/30/92	SW8010	N		CHLOROMETHANE	ND		5.00	
MW-3	10/30/92	SW8010	N		CHLOROFORM	ND		1.50	<u> </u>
MW-3	10/30/92	SW8010	N		CHLOROETHANE	ND		7.00	
MW-3	10/30/92	SW8010	N		CHLOROBENZENE	ND		3.00	
MW-3	10/30/92	SW8010	N		CARBON TETRACHLORIDE	ND		3.50	
MW-3	10/30/92	SW8010	N		BROMOMETHANE	ND		3.50	-
MW-3	10/30/92	SW8010	N		BROMOFORM	ND		5.00	
MW-3	10/30/92	SW8010	N		BROMODICHLOROMETHANE	ND	+	1.00	
MW-3	10/30/92	SW8010 SW8010	N		BROMOBENZENE	ND ND		16.00	+
MW-3	10/30/92	SW8010	N		2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	ND ND		34.00	
MW-3	10/30/92	SW8010	N		1.4-DICHLOROBENZENE	ND ND		2.50	+ 1
MW-3	10/30/92	SW8010	N		1.3-DICHLOROBENZENE	ND ND	-	3.20	+-
MW-3	10/30/92	SW8010	N		1.2-DICHLOROPROPANE	ND		1.50	1
MW-3	10/30/92	SW8010	N		1,2-DICHLOROETHANE	ND	+	1.50	+
MW-3	10/30/92	SW8010	N		1,2-DICHLOROBENZENE	ND		2.50	+
MW-3	10/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND	-	16.00	-
MW-3	10/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		7.00	
MW-3	10/30/92	SW8010	N		1,1-DICHLOROETHANE	ND		5.00	1
MW-3	10/30/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		2.00	
MW-3	10/30/92	SW8010	N		1,1.2,2-TETRACHLOROETHANE	ND		3.00 5.50	1 7
MW-3	10/30/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND			1 1

Table U-2
Historical Contaminant Data--Groundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	Τ
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limet	14
MW-3	10/30/92	SW8020	· v		TOTAL XYLENES	SD		No.	
MW-3	10/30/92	SW8020	· ·		TOLUENE	ND		2.4	•
MW-3	10/30/92	SW8020	\ \ \		ETHYLBENZENE	No.	•	2.00	
MW-1	10/30/92	SW8020			CHLOROBENZENE	ND		2.0	-
MW-3	10/30/92	SW8020	N		BENZENE	ND ND	- ,	= - 3,4	-
MW-1	10/30/92	SW/8020	- N		1.4-DICHLOROBENZENE	ND		4.8	
MW-3	10/10/92	SW8020	N		1.3-DICHLOROBENZENE			2.0	-
MW-3	10/30/92	SW8020	·		1.2-DICHLOROBENZENE	ND T	•	4.00	-
MW-1	10/30/92	SW8020	-		TOTAL XYLENES	ND		\$3.00°	٠
MW-1	10/30/92	SW 8020	· <u>·</u>		TOLUENE			2.4	•
MW-3	10/30/92	SW8020	· · · ·		ETHYLBENZENE	ND	·	200	•
MW-3	10/30/92	SW8020	· `		CHLOROBENZENE			2/#	
MW-3	10/30/92	SW8020			BENZENE			and the second s	
MW-1	10/30/92	SW8020	<u> </u>		1.4-DICHLOROBENZENE	ND		4.00	
MW-3	10/30/92	SW8020	N N		1.3-DICHLOROBENZENE	ND.		2.90	
MW-3	10/30/92	SW8020	, N		1,2-DICHLOROBENZENE	N()		4.00	
MWB-1	10/30/92	SW8010	N		TRICHLOROETHENE	(Ca	627	1.20	
MWB-1	10/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND	•	1-25	•
MWB-1	10/30/92	SW8010	N .		C1S-1,3-DICHLOROPROPENE	ND	•	520	•
MWB-1	10/30/92	SW8010	_ <u> </u>		CTS-1,2-DICHLOROETHENE	ND ND		625	•
MWB-I	10/30/92	SW8010			VINYL CHLORIDE	ND		0.25	-
MWB-1	10/30/92	SW8010			TRICHLOROFLUOROMETHANE	ND .		U.55	• •
MWB-1	10/30/92	SW8010	·		TRANS-1.3-DICHLOROPROPENE			0.15	•
MWB-1	10/30/92	SW8010			TETRACHLOROETHENE			0.10	
MWB-1									-
	10/30/92	SW8010	N N		METHYLENE CHLORIDE				-
MWB-1	10/30/92	SW8010	N		DIBROMOMETHANE	ND.		1.60	-
MWB-1	10/30/92	SW8010	<u>N</u>		DIBROMOCHLOROMETHANE	ND ND		- 20	
MWB-1	10/30/92	SW8010	N		CHLOROMETHANE	ND.			
MWB-I	10/30/92	SW8010	N		CHLOROFORM	ND		0.15	
MWB-1	10/30/92	SW8010	N		CHLOROETHANE	ND		0.70	•
MWB-1	10/30/92	SW8010	N		CHLOROBENZENE	ND	•	0.30	
MWB-1	10/30/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	- · ·
MWB-1	10/30/92	SW8010	N I		BROMOMETHANE	ND		0,35	•
MWB-1	10/30/92	SW8010	N		BROMOFORM	ND		0.50	-
MWB-1	10/30/92	SW8010	, <u>, , , , , , , , , , , , , , , , , , </u>		BROMODICHLOROMETHANE	ND ND	·		
MWB-1	10/30/92	SW8010	N N		BROMOBENZENE	ND ND		1.00	
MWB-1	10/30/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND	•	0,60	
MWB-1	10/30/92	SW8010				ND ND		3,40	
			N N		I-CHLOROHEXANE			1),25	
MWB-1	10/30/92	SW8010	Ñ		1,+DICHLOROBENZENE	ND			
MWB-1	10/30/92	SW8010	N		1.3-DICHLOROBENZENE	ND	•	0.32	
MWB-1	10/30/92	SW8010	N		1,2-DICHLOROPROPANE	ND	•	0.15	
MWB-1	10/30/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	
MWB-1	10/30/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	
MWB-1	10/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	
MWB-1	10/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	•
MWB-1	10/30/92	SW8010	N N		1,1-DICHLOROETHANE	ND		0.50	
MWB-1	10/30/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND		0.20	
MWB-1	10/30/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND	•	0.30	
MWB-I	10/30/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND	•	0.55	
MWB-1	10/30/92	SW8010	N I		1,1.1,2-TETRACHLOROETHANE	ND ND	•	2.50	-
MWB-1		SW8010				ND ND	·	0.25	
	10/30/92		N		TRANS-1,2-DICHLOROETHENE				-
MWB-1	10/30/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND	•	0.20	
MWB-1	10/30/92	SW8010	N .		CIS-1,2-DICHLOROETHENE	ND		0.25	
MWB-1	10/30/92	SW8010	N		VINYL CHLORIDE	ND		025	
MWB-1	10/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWB-I	10/30/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWB-1	10/30/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	
MWB-I	10/30/92	SW8010	N		METHYLENE CHLORIDE	ND	:	0.40	
MWB-1	10/30/92	SW8010	N		DIBROM METHANE	ND	•——	1.60	
MWB-1	10/30/92	SW8010	N		DIBROMOCHLOROMETHANE	ND	•——	0.20	
MWB-1	10/30/92	SW8010	N		CHLOROMETHANE	ND		0.50	
MWB-1	10/30/92	SW8010	N		CHLOROFORM	ND ND		0.15	
MWB-1	10/30/92	SW8010	<u> </u>		CHLOROETHANE	ND ND		0.70	-
MWB-1	10/30/92	SW8010	N		CHLOROBENZENE	ND ND	+	0.30	
MWB-1	10/30/92	SW8010	N		CARBON TETRACHLORIDE	ND	,	0.35	
MWB-1	10/30/92	SW8010	N		BROMOMETHANE	ND		0.35	
MWB-I	10/30/92	SW8010	N		BROMOFORM	ND		0.50	
MWB-1	10/30/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	-
MWB-1	10/30/92	SW8010	N		BROMOBENZENE	ND	•	1.60	
MWB-1	10/30/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	•	0.60	-
MWB-1	10/30/92	5W8010	N .		1-CHLOROHEXANE	ND		3.40	-+
MWB-1	10/30/92	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	
MWB-1	10/30/92	SW8010	N		1,3-DICHLOROBENZENE	ND		032	-
									-
MWB-I	10/30/92	SW8010 SW8010	N N		1,2-DICHLOROPROPANE 1,2-DICHLOROETHANE	ND ND	.	0.15	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

	T	Analytical	Field	Sample		الما ا		Lab Detection	7
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	l tn
MWB-1	10/30/92	SW8010	N		1,2-DICHLOROBENZENE	ND		1.25	18
MWB-1	10/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		i.ou	Jg
MWB-1	10/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		0 7 6	112
MWB-1	10/30/92	SW8010	٧.		1,1-DICHLOROETHANE	ND		-150	12
MWB-1	10/30/92	SW8010	N N		1.1.2-TRICHLOROETHANE	ND		0.20	112,
MWB-1	10/30/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		9.30	118,
MWB-1	10/30/92	SW8010			1,1,1-TRICHLOROETHANE	ND		55	12
MWB-1	10/30/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	14
MWB-1	10/30/92	SW8020	N		TOTAL XYLENES	ND		1)_3(:	- Lyg
MWB-I	10/30/92	SW8020	N		TOLUENE	ND		220	116
MWB-1	10/30/92	SW8020	N		ETHYLBENZENE	ND		-).20	48
MWB-1	10/30/92	SW8020	N		CHLOROBENZENE	ND		0.20	4,0
MWB-1	10/30/92	SW8020	N		BENZENE	ND		12.30	19
MWB-1	10/30/92	SW8020	N		1,4-DICHLOROBENZENE	ND		:).4()	15
MWB-1	10/30/92	SW8020	N		1.3-DICHLOROBENZENE	ND		0.20	14
MWB-1	10/30/92	SW8020	. N		1,2-DICHLOROBENZENE	ND		0.40	- 15
MWB-1	10/30/92	SW8020	N		TOTAL XYLENES	ND		-1,30	98
MWB-I	10/30/92	SW8020	N		TOLUENE	ND		0.20	u _p
MWB-1	10/30/92	SW8020	N		ETHYLBENZENE	ND		0.20	11/
MWB-1	10/30/92	SW8020	N N		CHLOROBENZENE	ND		0.20	ug
MWB-1	10/30/92	SW8020	N I		BENZENE	ND		030	uj
MWB-1	10/30/92	SW8020	N		1.4-DICHLOROBENZENE	ND		0.40	u
MWB-1	10/30/92	SW8020	N		1,3-DICHLOROBENZENE	ND		920	u
MWB-1	10/30/92	SW8020	N		1,2-DICHLOROBENZENE	ND		9.40	ų
MWB-14	10/30/92	SW8010	N		TRICHLOROETHENE	Pra	0.91	0.20	1
MWB-14	10/30/92	SW8010	N		CTS-1,2-DICHLOROETHENE	P	1.80	0.25	u
MWB-14	10/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	u
MWB-14	10/30/92	SW8010	N	-	CIS-1,3-DICHLOROPROPENE	ND		0.20	u
MWB-14	10/30/92	SW8010	N		VINYL CHLORIDE	ND		0.25	u
MWB-14	10/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND	·	0.55	u
MWB-14	10/30/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	u
MWB-14	10/30/92	SW8010	N		TETRACHLOROETHENE	ND ND		0.10	u
MWB-14	10/30/92	SW8010	N		METHYLENE CHLORIDE	ND		9.40	u
MWB-14	10/30/92	SW8010	N		DIBROMOMETHANE	ND		1.60	11
MWB-14	10/30/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	u
₩B-14	10/30/92	SW8010	N		CHLOROMETHANE	ND		0.50	
MWB-14	10/30/92	SW8010	N		CHLOROFORM	ND		0.15	u
MWB-14	10/30/92	SW8010	N		CHLOROETHANE	ND		0.70	11
MWB-14	10/30/92	SW8010	N		CHLOROBENZENE	ND		0.30	u
MWB-14	10/30/92	SW8010	N		CARBON TETRACHLORIDE	ND ND	·	0.35	u
MWB-14	10/30/92	SW8010	N		BROMOMETHANE	ND		0.35	t
MWB-14	10/30/92	SW8010	N		BROMOFORM	ND		0.50	10
MWB-14	10/30/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	u
MWB-14	10/30/92	SW8010	N		BROMOBENZENE	ND		1.60	u
MMB-14	10/30/92	SW8010	N.		2-CHLOROETHYLVINYLETHER	ND		0.60	- 1
MWB-14	10/30/92	SW8010	N		1-CHLOROHEXANE	ND		3.40	·
MWB-14	10/30/92	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	
MWB-14	10/30/92	SW8010			1.7. CHLOROBENZENE	ND	1	0.32	
MWB-14	10/30/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	,
MWB-14	10/30/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	
MWB-14	10/30/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	
MWB-14	10/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	
MWB-14	10/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	1 7
MWB-14	10/30/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
MWB-14	10/30/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	, 1
MWB-14	10/30/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND ND		030	- 1
MWB-14	10/30/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	1
MWB-14	10/30/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	1
MWB-14	10/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
WB-14	10/30/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		^.20	,
MWB-14	10/30/92	SW8010	N		VINYL CHLORIDE	ND		0.25	; (
WB-14	10/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	, ,
MWB-14	10/30/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	
MWB-14	10/30/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	
MWB-14	10/30/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	u
MWB-14	10/30/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
MWB-14	10/30/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWB-14	10/30/92	SW8010	N		CHLOROMETHANE	ND		0 50	+
MWB-14	10/30/92	SW8010	N		CHLOROFORM	ND		0.15	+ (
MWB-14	10/30/92	SW8010	N		CHLOROETHANE	ND		0.70	
MWB-14	10/30/92	SW8010	N		CHLOROBENZENE	ND	 	0.30	+-,
MWB-14	10/30/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	٠,
MWB-14	10/30/92	SW8010	N		BROMOMETHANE	ND	<u> </u>	0.35	-
MWB-14	10/30/92	SW8010	N		BROMOPORM	ND		0.50	+ -
MWB-14	10/30/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	i i

Table U-2
Historical Contaminant Data--Groundwater
Davis Global Communications Site

Location ID	n	Analytical Method	Field	Sample Death (#)	Compound	Lab Qualifier	Result	Lab Detection Lampt	1.,
MWB-14	10/30/92	Method SW8010	Code	Depth (ft)	BROMOBENZENE	Quanter	Kesuit	1.00	111
MWB-14	10/30/92	SW8010			2-CHLOROETHYLVINYLETHER	- ND		1,500	11
MWB-14	10/30/92	SW8010	· N		1-CHLOROHEXANE			\.44:	- 9
MWB-14	10/30/92	SW8010	·		1.4-DICHLOROBENZENE			25	- 11
MWB-14	10/30/92	SW8010	· · ·		1.3-DICHLOROBENZENE	· · · · · · · · · · · · · · · · · ·		-0.32	· .
MWB-14	10/30/92	SW8010	N		1.2-DICHLOROPROPANE	" ND	•	15	
MWB-14	10/30/92	SW8010			1.2-DICHLOROETHANE	ND T	•	15	٠,
MWB-14	10/30/92	SW8010	<u>-</u>	· - · · · · -	1.2-DICHLOROBENZENE	ND TO		- 25	٠,
MWB-14	10/30/92	SW8010			1,2,3-TRICHLOROPROPANE	ND	•	1.nc	
MWB-14	10/30/92	SW8010	N		1.1-DICHLOROETHENE	ND .		- ,-	- 1
MWB-14	10/30/92	SW8010	<u> </u>		1.1-DICHLOROETHANE	ND.		<u></u>	
MWB-14	10/30/92	SW8010			1,1,2-TRICHLOROETHANE	ND -			٠,
MWB-14	10/30/92	SW8010	·		1.1.2.2-TETRACHLOROETHANE	ND		0.30	٠.
MWB-14	10/30/92	SW8010	N		1,1.1-TRICHLOROETHANE	ND .	-	+55	٠,
MWB-14	10/30/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND .		2.50	
MWB-14	10/30/92	SW8020	N		TOTAL XYLENES	ND		1130	٠,
MWB-14	10/30/92	SW8020	N		TOLUENE	ND		20	٠,
MWB-14	10/30/92	SW8020	N		ETHYLBENZENE	ND		:20	•
MWB-14	10/30/92	SW8020	N		CHLOROBENZENE	ND		20	, 1
MWB-14	10/30/92	SW8020	N		BENZENE	ND		1),3()	- 4
MMB-14	10/30/92	SW8020	- N		1,4-DICHLOROBENZENE	ND	·-· •	1.44	•
WB-14	10/30/92	SW8020	. 7		1,3-DICHLOROBENZENE	ND		120	٠.
MWB-14	10/30/92	SW8020	N		1,2-DICHLOROBENZENE	ND	····	940	•
MWB-14	10/30/92	SW8020	S		TOTAL XYLENES	ND		130	-
MWB-14	10/30/92	SW8020	. N		TOLUENE	ND	- · · •	- 20	• .
MWB-14	10/30/92	SW8020	· ·		ETHYLBENZENE	ND.		120	Ţ,
MWB-14	10/30/92	SW8020	N		CHLOROBENZENE	ND		120	•
MWB-14	10/30/92	SW8020			BENZENE	ND		130	
MWB-14	10/30/92	SW8020			1.4-DICHLOROBENZENE	ND		0.40	
MWB-14	10/30/92	SW8020	N		1.3-DICHLOROBENZENE	ND		0.20	1
MWB-14	10/30/92	SW8020	N		1.2-DICHLOROBENZENE	ND		0.40	
MWC-3	10/30/92	SW8010	N I		TRICHLOROETHENE	C	13.00	1.00	
MWC-3	10/30/92	SW8010	8		TETRACHLOROETHENE	Ĉ	57.00	0.50	
MWC-3	10/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.20	1.
MWC-3	10/30/92	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		1.00	1
MWC-3	10/30/92	SW8010	¥		CIS-1,2-DICHLOROETHENE	ND		1.20	- 1
MWC-3	10/30/92	SW8010	N		VINYL CHLORIDE	ND		1.20	•
MWC-3	10/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		2.80	
MWC-3	10/30/92	SW8010			TRANS-1,3-DICHLOROPROPENE	ND		0.75	
MWC-3	10/30/92	SW8010			METHYLENE CHLORIDE	ND		2.06	1
MWC-3	10/30/92	SW8010	N		DIBROMOMETHANE	ND		8.00	
MWC-3	10/30/92	SW8010			DIBROMOCHLOROMETHANE	ND		1.00	
MWC-3	10/30/92	SW8010			CHLOROMETHANE	ND		2.50	_ 1
MWC-3	10/30/92	SW8010	N		CHLOROFORM	ND		0.75	1
MWC-3	10/30/92	SW8010	N		CHLOROETHANE	ND		3.50	
MWC-3	10/30/92	SW8010	N		CHLOROBENZENE	ND		1.50	
MWC-3	10/30/92	SW8010			CARBON TETRACHLORIDE	ND		1.80	
MWC-3	10/30/92	SW8010	N		BROMOMETHANE	ND.		1.80	
MWC-3	10/30/92	SW8010	N		BROMOFORM	ND		2.50	
WMC-3	10/30/92	SW8010			BROMODICHLOROMETHANE	ND		0.50	
MWC-3	10/30/92	SW8010	N		BROMOBENZENE	ND		8.00	
MWC-3	10/30/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		3.00	
MWC-3	10/30/92	SW8010	N		1-CHLOROHEXANE	ND		17.00	,
MWC-3	10/30/92	SW8010	N		1.4-DICHLOROBENZENE	ND		1.20	'
MWC-3	10/30/92	SW8010	N.		1,3-DICHLOROBENZENE	ND		1.60	
MWC-3	10/30/92	SW8010	N		1.2-DICHLOROPROPANE	ND		0,75	
MWC-3	10/30/92	SW8010	N		1.2-DICHLOROETHANE	ND		0.75	
MWC-3	10/30/92	SW8010	N		1,2-DICHLOROBENZENE	ND		1.20	
MWC-3	10/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		8.00	1
MWC-3	10/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		3.50	. '
MWC-3	10/30/92	SW8010	N		1,1-DICHLOROETHANE	ND		2.50	
MWC-3	10/30/92	SW8010	N		1,1,2-TRICHLOROETHANE	ND		1,00	
MWC-3	10/30/92	SW8010	N		1.1.2,2-TETRACHLOROETHANE	ND		1.50	
MWC-3	10/30/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		2.80	
MWC-3	10/30/92	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		12.00	
MWC-3	10/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.20	
MWC-3	10/30/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		1.00	
MWC-3	10/30/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		1.20	
MWC-3	10/30/92	SW8010	N		VINYL CHLORIDE	ND		1.20	
MWC-3	10/30/92	SW8010	N		TRICHLOROFLUOROMETHANE	NL		2.80	
MWC-3	10/30/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.75	1
MWC-3	10/30/92	SW8010	N		METHYLENE CHLORIDE	ND		2.00	
MWC-3	10/30/92	SW8010	N		DIBROMOMETHANE	ND		8.00	
MWC-3	10/30/92	SW8010	N .		DIBROMOCHLOROMETHANE	ND		1.00	1

Table U-2 Historical Contamnant Data--Groundwater Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit],
MWC-3	10/30/92	SW8010	N S	vepui (iti)	CHLOROFORM	Quauner	W.E3filf	0,75	+-
MWC-3	10/30/92	SW8010	<u></u> -		CHLOROETHANE			3.50	•
MWC-3	10/30/92	SW8010	·		CHLOROBENZENE	ND -		i 54,	-
MWC-3	10/30/92	SW8010	N		CARBON TETRACHLORIDE	ND.		1.80	-
MWC-3	10/30/92	SW8010	N		BROMOMETHANE	ND		1.80	•••
MWC-3	10/30/92	SW8010	N		BROMOFORM	ND .		2.50	•
MWC-3	10/30/92	SW8010	- N		BROMODICHLOROMETHANE	ND ND		-51	•
MWC-3	10/30/92	SW8010	<u> </u>		BROMOBENZENE	ND .		3,a)	
MWC-3	10/30/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	·· · · · · · · · ·	1.141	•
MWC-3	10/30/92	SW8010	N		1-CHLOROHEXANE	ND		17 (m)	•
MWC-3	10/30/92	SW8010	N		1.4-DICHLOROBENZENE	ND		1.27	-
MWC-3	10/30/92	SW8010			1,3-DICHLOROBENZENE	ND		1.60.	
MWC-3	10/30/92	SW8010	N		1,2-DICHLOROPROPANE	ND		, , , ,	•
MWC-3	10/30/92	SW8010			1.2-DICHLOROETHANE	ND.			
MWC-3	10/30/92	SW8010	N		1.2-DICHLOROBENZENE	ND		1,20	-
MWC-3	10/30/92	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		8.40	
MWC-3	10/30/92	SW8010	N		1,1-DICHLOROETHENE	ND		1,50	
MWC-3	10/30/92	SW8010	N		1,1-DICHLOROETHANE	ND		2.50	
MWC-3	10/30/92	SW8010	N		1.1.2-TRICHLOROETHANE	ND		1.00	_
MWC-3	10/30/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		1.50	
MWC-3	10/30/92	SW8010	Y		1,1,1-TRICHLOROETHANE	ND		2.80	
MWC-3	1u/30/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		12.00	
MWC-3	10/30/92	SW8020	N		TOTAL XYLENES	ND		. 30	
MWC-3	10/30/92	SW8020	<u> </u>		TO:.UENE	ND		0.20	
MWC-3	10/30/92	SW8020	<u>N</u>		ETHYLBENZENE	ND		0.20	-
MWC-3	10/30/92	SW8020	N		CHLOROBENZENE	ND		0.20	
MWC-3	10/30/92	SW8020	N		BENZENE	ND ND		130	
MWC-3	10/30/92	SW8020	N		1.4-DICHLOROBENZENE	ND ND		0,46	<u> </u>
MWC-3	10/30/92	SW8020	N		1.3-DICHLOROBENZENE	ND ND		0.20	
MWC-3	10/30/92	SW8020	N		1.2-DICHLOROBENZENE	ND ND		0.40	· • · -
MWC-3	10/30/92	SW8020	<u> </u>		TOTAL XYLENES	ND ND		0.30	
MWC-3	10/30/92	SW8020	, <u>N</u>		TOLUENE	ND ND		0.20	-
MWC-3	10/30/92	5W8020	N		ETHYLBENZENE CULOROBENZENE	ND ND		0.20	
MWC-3	10/30/92	SW8020	N N		CHLOROBENZENE	ND ND		0.20	-
MWC-3	10/30/92	SW8020	N		BENZENE	ND ND		0.30	
MWC-3	10/30/92	SW8020	N N		1.+DICHLOROBENZENE	ND ND		0.40	
MWC-3	10/30/92	SW8020 SW8020	N N		1,3-DICHLOROBENZENE 1,2-DICHLOROBENZENE	ND ND		0.20	
MWD-I	10/30/92	SW8020	- N		TRANS-1,2-DICHLOROETHENE	ND ND		0.25	•
MWD-1	10/30/92	SW8010	- N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	
MWD-1	10/30/92	SW8010	- N		CIS-1,3-DICHLOROPROPENE CIS-1,2-DICHLOROETHENE	ND ND		0.25	-
MWD-1	10/30/92	SW8010	· N		VINYL CHLORIDE	ND ND		0.25	-
MWD-1	10/30/92	SW8010	<u>`</u> -		TRICHLOROFLUOROMETHANE	ND ND		0.55	•
MWD-1	10/30/92	SW8010	· N		TRICHLOROETHENE	ND ND		0.20	
MWD-1	10/30/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	
MWD-1	10/30/92	SW8010			TETRACHLOROETHENE	ND ND		0.10	· • - ·
MWD-1	10/30/92	SW8010	· N		METHYLENE CHLORIDE	ND ND	•	040	•
MWD-1	10/30/92	SW8010	· · ·		DIBROMOMETHANE	ND ND		1.60	
MWD-1	10/30/92	SW8010	N		DIBROMOCHLOROMETHANE	ND ND	-	0.20	
MWD-1	10/30/92	SW8010	- N		CHLOROMETHANE	ND ND		0.50	
MWD-1	10/30/92	SW8010	N N		CHLOROFORM	ND ND		0.15	
MWD-1	10/30/92	SW8010	N		CHLOROETHANE	ND ND		0.70	
MWD-1	10/30/92	SW8010	N		CHLOROBENZENE	ND ND		0.30	
MWD-1	10/30/92	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
MWD-1	10/30/92	SW8010	N		BROMOMETHANE	ND		0.35	•
MWD-1	10/30/92	SW8010	N		BROMOFORM	ND ND		0.50	
MWD-1	10/30/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
MWD-1	10/30/92	SW8010	N		BROMOBENZENE	ND		1.60	
VIWD-1	10/30/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	-
MWD-1	10/30/92	SW8010	N		1-CHLOROHEXANE	ND		3,40	<u>-</u>
MWD-1	10/30/92	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	+
MWD-1	10/30/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	
MWD-1	10/30/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
MWD-1	10/30/92	SW8010	N		1,2-DICHLOROETHANE	ND	-	0.15	-
MWD-1	10/30/92	SW8010	N		1.2-DICHLOROBENZENE	ND		0.25	
MWD-1	10/30/92	SW8010	N		1.2,3-TRICHLOROPROPANE	ND		1.60	-
MWD-1	10/30/92	SW8010	N		1,1-DICHLOROETHENE	ND	-	0.70	-
MWD-1	10/30/92	SW8010	N		1.1-DICHLOROETHANE	ND	 	0.50	-
MWD-1	10/30/92	5W8010	N		1,1,2-TRICHLOROETHANE	ND	-	0.20	:
MWD-1	10/30/92	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		0.30	
MWD-1	10/30/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND	-	0.55	+
MWD-1	10/30/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	-
MWD-1	10/30/92	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND	<u> </u>	0.25	
MWD-1	10/30/92	SW8010	N		CIS-1,3-DICHLORGPROPENE	ND		0.20	-
MWD-1	10/30/92	SW8010	N		CIS-1,2-DICHLOROETHENE	ND	-	0.25	+

					Table U-2 orical Contaminant DataGroundwate Davis Global Communications Site				
ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	1 6
MWT)-1	10/30/92	SW-8010			VINYL CHLORIDE	ND			ii
MWD-1	10/30/92	SW8010 SW8010			TRICHLOROFLL OROMETHANE TRICHLOROETHENE	· <mark>ND</mark>		55	. 1
MWD-1	10/30/92	SW8010			TRANS-1 3-DICHLOROPROPENE	·=-·· · · · · <u>/</u> Ď			114
MWD-1	10/36/42	SW8010	(-		TETRACHLOROETHENE		• • •	71.	
MWD-1	10/30/92	SW8010			METHYLENE CHLORIDE	NI.		4	712
MWD-1	10/30/92	SW8010			DIBROMOMETHANE	ND ND	• •	Lowin	- 12
MWD-1	10/30/42	SW-8010			DIBROMOCHLOROMETHANE			:20	
MWD-1	10/30/92	SW8010			CHLOROMETHANE	ND ND		, S.	
MWD-1	10/30/92	SW8010 SW8010			CHLOROFORM CHLOROETHANE	$=\frac{ND}{ND}$		15	. **
MWD-1	10/30/92	SW8010			CHLOROBENZENE	- ND			140
MWD-1	10/30/92	SW8010	$-\frac{\cdot}{N}$		CARBON TETRACHLORIDE			,<	11
MWD-1	10/30/92	SW8010			BROMOMETHANE	<u>ND</u>	• •	_15	- 11
MWD-1	10/30/92	SW8010			BROMOFORM	ND		5	- 12
MWD-I	10/30/92	SW8010	× .		BROMODICHLOROMETHANE	ND	-	(I)	119
MWD-1	10/30/92	SW8010	` `		BROMOBENZENE	ND	•	1.00	19
MWD-1	10/30/92	SW8010			2-CHLOROETHYLVINYLETHER	ND.		11,04	. 12
MWD-1	10/30/92	SW8010	· · · ·		1-CHLOROHEXANE		•	(. 4)	. "
MWD-1	10/30/92	SW8010 SW8010			1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE			25	
MWD-1	10/30/92	SW8010			1,3-DICHLOROBENZENE 1,2-DICHLOROPROPANE	<u>ND</u>	• •	642 105	
MWD-1	10/30/92	SW8010	· - \		1,2-DICHLOROETHANE		·		- 18
MW.D-1	10/30/92	SW8010	- N		1.2-DICHLOROBENZENE	ND ND		0.25	- "
MWD-1	10/30/92	SW8010	N		1.2.3-TRICHLOROPROPANE	ND -		Ī.bi	- 41
MWD-1	10/30/92	SW8010			U.U-DICHLOROETHENE	ND		47	141
MWD-1	10/30/92	SW8010			1.1-DICHLOROETHANE	ND		2,51,	. 4
MWD-1	10/30/92	SW8010	<u> </u>		1.1.2-TRICHLOROETHANE	ND	- · · ·	-21	- 12
MMD-1	10/30/92	SW8010	<u> </u>		1.1.2.2-TETRACHLOROETHANE	ND		11,311	+ 21
MWD-1	10/30/92	SW8010 SW8010			1.1.1-TRICHLOROETHANE 1.1.2-TETRACHLOROETHANE	ND -	• • • • • • • • • • • • • • • • • • • •	250	- 4
MWD-1	10/30/92	SW8020	;		TOTAL XYLENES	ND		230	4 4
MWD-1	10/30/92	SW8020	 -		TOLUENE	ND ND		·	- 4
MWD-I	10/30/92	SW8020	<u> </u>		ETHYLBENZENE	ND		0.26	
MWD-1	10/30/92	SW8020	- N		CHLOROBENZENE	ND ND	*******	0.20	
MWD-1	10/30/92	SW8020	<u> </u>		BENZENE	ND		(1,30)	11
MWD-1	10/30/92	SW8020	`		1.4 DICHLOROBENZENE	ND		0,40	- 41
MWD-1	10/30/92	SW8020			1,3-DICHLOROBENZENE	ND		020	
MWD-1	10/30/92	SW8020	N		1.2-DICHLOROBENZENE	ND		0,40	
MMD-I	10/30/92	SW8020 SW8020	· · · ·		TOTAL XYLENES TOLUENE	ND ND		0.30	<u>u</u>
MWD-I	10/30/92	SW8020			ETHYLBENZENE	ND ND	·	···	-
MWD-1	10/30/92	SW8020	<u>-</u>		CHLOROBENZENE	ND			
MWD-1	10/30/92	SW8020			BENZENE	ND ND		0.30	
MWD-I	10/30/92	SW8020	<u> </u>		1,4-DICHLOROBENZENE	ND	•	(),4()	- 1
MWD-1	10/30/92	SW8020	~		1.3-DICHLOROBENZENE	ND		0.20	- 4
MWD-1	10/30/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	u
MWC-1	11/2/92	SW8010	<u> </u>		TRANS-1,2-DICHLOROETHENE	ND		0.25	4
MWC-1	11/2/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	u
MWC-1	11/2/92	SW/8010	N		CTS-1,2-DICHLOROETHENE	ND		0.25	น
MWC-1	11/2/92	SW8010	N N		VINYL CHLORIDE			0.25	
MWC-1	11/2/92	SW8010 SW8010	- N		TRICHLOROFLUOROMETHANE TRICHLOROETHENE	ND ND		0.20	·
MWC-I	11/2/92	SW8010	- N		TRANS-1,3-DICHLOROPROPENE	ND ND		9.15	·· '
MWC-1	11/2/92	SW8010	N		TETRACHLOROETHENE TETRACHLOROETHENE	ND ND	•	9.15	
MWC-1	11/2/92	SW8010	N		METHYLENE CHLORIDE	ND	•	0,40	-
MWC-I	11/2/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
MWC-1	11/2/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWC-I	11/2/92	SW8010	N		CHLOROMETHANE	ND	+	0.50	
MWC-1	11/2/92	SW8010	N		CHLOROFORM	ND		0.15	1
MWC-1	11/2/92	SW8010	N		CHLOROETHANE	ND		0.70	
MWC-I	11/2/92	SW8010	N I		CARRON TETRACILLORIDE	ND ND	•	0.30	
MWC-I	11/2/92	SW8010 SW8010	- `		BROMOMETHANE	ND ND	 	0.35	
MWC-1	11/2/92	SW8010	- 		BROMOFORM	ND ND	• • • • • • • • • • • • • • • • • • • 	0.50	<u>'</u>
MWC-I	11/2/92	SW8010	- - -		BROMODICHLOROMETHANE	ND		0.10	`
MWC-1	11/2/92	SW8010	N		BROMOBENZENE	ND	•	1.60	
MWC-1	11/2/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	
MWC-1	11/2/92	SW8010	N		1-CHLOROHEXANE	ND		3.40	
MWC-I	11/2/92	SW8010	N		1,4-DICHLOROBENZENE	ND	-	0.25	
MWC-1	11/2/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	
VfWC-1	11/2/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
MWC-I	11/2/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	
MWC-1	11/2/92	SW8010	N	_	1,2-DICHLOROBENZENE	ND	-	0.25	

	Table U-2	_
Historical	Contaminant DataGroundwater	•
Novi	Clobal Communications Site	

		Analytical	Field	Sample	T	Lab	T	Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	t n
MWC-1	11/2/92	SW8010	N		1,1-DICHLOROETHENE	ND		·	1g
MWC-1	11/2/92	SW8010	N N		1,1-DICHLOROETHANE	ND		7.50	4
MWC-1	11/2/92	SW8010	- N		1.1.2-TRICHLOROETHANE	ND ND		<u>0.20</u>	- 12
MWC-I	11/2/92	SW8010 SW8010	· ```		1,1,2,2-TETRACHLOROETHANE 1,1,1-TRICHLOROETHANE	- ND	•	0 <u>3</u> 0	
MWC-1	11/2/92	SW8010			1,1,1,2-TETRACHLOROETHANE		· · · · · · ·	2.50	
MWC-1	11/2/92	SW8010			TRANS-1,2-DICHLOROETHENE			25	18
MWC-1	11/2/92	SW-8010			CIS-1,3-DICHLOROPROPENE			320 =	18
MWC-1	11/2/92	SW8010	 -		CIS-1,2-DICHLOROETHENE	ND ND	• •	0.25	ig
MWC-I	11/2/92	SW8010			VINYL CHLORIDE	ND ND	·	25	- 1
MWC-1	11/2/92	SW8010			TRICHLOROFLUOROMETHANE	ND		2.55	'5
MWC-1	11/2/92	SW/8010	- N		TRICHLOROETHENE	ND.			4
MWC-1	11/2/92	SW8010	N		TRANS-1.3-DICHLOROPROPENE	ND		715	+ "
MWC-1	11/2/92	SW8010	· · ·		TETRACHLOROETHENE	ND		16	- 1
MWC-I	11/2/92	SW8010	N		METHYLENE CHLORIDE	ND		0,40	· ₁
MWC-1	11/2/92	SW8010	N		DIBROMOMETHANE	ND		1.60	
MWC-1	11/2/92	0108W2	N		DIBROMOCHLOROMETHANE	ND			4
MWC-1	11/2/92	SW8010	N		CHLOROMETHANE	ND -		1.50	4
MWC-I	11/2/92	SW8010	N		CHLOROFORM	ND		0.15	ď
MWC-1	11/2/92	SW8010	N		CHLOROETHANE	ND -		0.70	· u
MWC-1	11/2/92	SW/8010	N		CHLOROBENZENE	ND		(1,34)	1
MWC-1	11/2/92	SW8010	N		CARBON TETRACHLORIDE	ND		1,35	·
MWC-1	11/2/92	SW8010	N		BROMOMETHANE	ND		0.35	ti
MWC-1	11/2/92	SW8010	N		BROMOFORM	ND		0.50	4
MWC-1	11/2/92	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	·
MWC-1	11/2/92	SW8010	N		BROMOBENZENE	ND		1.64)	4
MWC-1	11/2/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	Ü
MWC-I	11/2/92	SW8010	N N		1-CHLOROHEXANE	ND		3,40	ų
MWC-1	11/2/92	SW8010	N.		1,4-DICHLOROBENZENE	ND		0.25	
MWC-1	11/2/92	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	u
MWC-1	11/2/92	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
MWC-1	11/2/92	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	X
MWC-I	11/2/92	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	1.
MWC-I	11/2/92	SW8010	N		1,2,3-TRICHLOROPROPANE	,ND		1.60	u
MWC-1	11/2/92	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	
MWC-I	11/2/92	SW8010	N		1,1-DICHLOROETHANE	.ND		0.50	
MWC-1	11/2/92	SW8010	N		1.1,2-TRICHLOROETHANE	ND		0.20	
MWC-1	11/2/92	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0,30	U
MWC-1	11/2/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	u.
MWC-I	11/2/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	u
MWC-1	11/2/92	SW8020			TOTAL XYLENES	ND		0.30	u
MWC-1	11/2/92	SW8020	N N		TOLUENE	ND		0.20	ц
MWC-1	11/2/92	SW8020 SW8020			ETHYLBENZENE CHLOROBENZENE	ND ND		0.20	u
MWC-I	11/2/92	SW8020	N N		BENZENE	ND ND		0.30	u +u
MWC-1	11/2/92	SW8020	- - 1		1.4-DICHLOROBENZENE	ND ND		0.40	<u> </u>
MWC-I	11/2/92	SW8020	N		1,3-DICHLOROBENZENE	ND ND		0.20	<u> </u>
MWC-1	11/2/92	SW8020	N		1.2-DICHLOROBENZENE	ND ND		0.40	. 4
MWC-1		SW8020	N		<u> </u>			0.30	
MWC-I	11/2/92	5W8020	N		TOTAL XYLENES TOLUENE	ND ND		0.30	u
MWC-1	11/2/92	SW8020	N		ETHYLBENZENE	ND ND		0.20	
MWC-I	11/2/92	SW8020	N I		CHLOROBENZENE	ND ND		0.20	
MWC-1	11/2/92	SW8020	N		BENZENE	ND ND		030	
MWC-1	11/2/92	SW8020	N		1.4-DICHLOROBENZENE	ND ND		0.40	
MWC-1	11/2/92	SW8020	N		1,3-DICHLOROBENZENE	ND ND	-	0.20	- 1
MWC-1	11/2/92	SW8020	N		1,2-DICHLOROBENZENE	ND ND		0.40	
MWC-14	11/2/92	SW8010	N		CIS-1,2-DICHLOROETHENE	P@	0.64	0.25	-
MWC-14	11/2/92	SW8010	N		TRICHLOROETHENE	Poe	0.71	0.20	- '
MWC-14	11/2/92	SW8010	N +		TRANS-1.2-DICHLOROETHENE	ND ND		0.25	
MWC-14	11/2/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND	+	0.20	
MWC-14	11/2/92	SW8010	N		VINYL CHLORIDE	ND	+	0.25	+-
MWC-14	11/2/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND		0.55	
MWC-14	11/2/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWC-14	11/2/92	SW8010	N		TETRACHLOROETHENE	ND ND		0.10	
MWC-14	11/2/92	SW8010	N		METHYLENE CHLORIDE	ND	+	0.40	
MWC-14	11/2/92	SW8010	N		DIBROMOMETHANE	ND		1.60	- +
MWC-14	11/2/92	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWC-14	11/2/92	SW8010	N		CHLOROMETHANE	ND		0.50	,
MWC-14	11/2/92	SW8010	N		CHLOROPORM	ND ND	+	0.15	
MWC-14	11/2/92	SW8010	N .		CHLOROETHANE	ND	 	0.70	
MWC-14	11/2/92	SW8010	N		CHLOROBENZENE	ND	+	0.30	-
MWC-14	11/2/92	SW8010	N		CARBON TETRACHLORIDE	ND	 -	0.35	-
MWC-14	11/2/92	SW8010	N		BROMOMETHANE	ND		0.35	- 4
MWC-14	11/2/92	SW8010	N		BROMOPORM	ND		0.50	: "
MWC-14	11/2/92	SW8010	N		BROMODICHLOROMETHANE	ND	+	0.10	

				Histo	orical Contaminant DataGroundwater Davis Global Communications Site				
Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Cor pound	Lab Qualifier	Result	Lab Detection Limit	i ni
MWC-14	11/2/92	SV 3010	N	Dapan area	BROMOBENZENE	ND		78	18
MWC-14	11/2/92	SW8010	· ` `		2-CHLOROETHYLVINYLETHER	- ND		~1	
MWC-14	1/2/92	SW8010			1-CHLOROHEXANE	ND		• 4	12
MWC-14	11/2/92	SW8010	· · · ·		i.+DICHLOROBENZENE	= ND		±5.	
MWC-14 MWC-14	11/2/92	SW8010 SW8010	<u>N</u>		1.3-DICHLOROBENZENE 1.2-DICHLOROPROPANE	= ND		.42	- 43
MWC 14	11/2/92	SW8010			1,2-DICHLOROETHANE	ND .			
MWC-14	11/2/92	SW8010			1.2-DICHLOROBENZENE	vij		25	
MWC-14	11/2/92	SW8010			1.2.3-TRICHLOROPROPANE			· ne	
MWC-14	11/2/92	SW8010	N		1.1-DICHLOROETHENE	N.5		•	
MW(C-14	11/2/92	SW8010	Ň		1.1-DICHLOROETHANE	ND		٠	.2
MWC-14	11/2/92	SW8010	N .		1.1.2-TRICHLOROETHANE	<u>ND</u>		.2	140
MWC-14	11/2/92	SW8010	N .		1.1.2.2-TETRACHLOROETHANE	ND ND		411	. 14
MWC-14 MWC-14	11/2/92	SW8010 SW8010	- N		1.1.1-TRICHLOROETHANE 1.1.1.2-TETRACHLOROETHANE			,55 1.5	. 18
MWC-14	11/2/92	SW8010	- <u>N</u>		TRANS-1,2-DICHLOROETHANE	ND	· · · · · •	2.5 25	144
MWC-14	11/2/92	SW8010			(1S-1,3-DICHLOROPROPENE	\bigsig	-	21	118
MWC-14	11/2/92	SW8010	<u> </u>		VINYL CHLORIDE		· - · · · ·	25	
MWC-14	11/2/92	SW8010	N		TRICHLOROFLUOROMETHANE			.54	
MWC-14	11/2/92	SW8010	×		TRANS-1.3-DICHLOROPROPENE	ND ND		- 15	4
MWC-14	11/2/92	SW8010	N		TETRACHLOROETHENE	ND.		1.3	12
MWC-14	11/2/92	SW8010	N		METHYLENE CHI ORIDE	ND		4	
MWC-14	11/2/92	SW8010	N		DIBROMOMETHANE	ND.		; ** *	
MWC-14	11/2/92	SW-8010	<u> </u>		DIBROMC# HLOROMETHANE	ND		2.	125
MWC-14	11/2/92	SW8010			CHLOROMETHANE			<u></u>	. 12
MWC-14 MWC-14	11/2/92	SW8010 SW8010			CHLOROFORM	ND ND	···· •	15	. 20
MWC-14	11/2/92	SW8010			CHLOROETHANE CHLOROBENZENE			1, 31	
MWC-14	11/2/92	SW8010	- 		CARBON TETRACHI. ORIDE	- ···· - ND		1.34 1.35	- 19
MWC-14	11/2/92	SW8(10	N N		BROMOMETHANE	 			. 12
MWC-14	11/2/92	SW8010	N		BROMOFORM			0.50	- 12
MWC-14	11/2/92	SW8010	N -		BRCMODICHLGROMETHANE	ND.			19
MWC-14	11/2/92	SW8010	N		BROMOBENZENE	ND		1.50	
MWC-14	11/2/92	SW8010	\ \ \		2-CHLOROETHYLVINYLETHER	ND		Fufed	10
MWC-14	11/2/92	SW8010	N		1-CHLOROHEXANE	ND		141	12
MWC-14	11/2/92	SW8010			1,+DICHLOROBENZENE	ND		0.25	
MWC-14	11/2/92	SW8010	<u>N</u>		1,3-DICHLOROBENZENE	ND			-12
MWC-14	11/2/92	SW8010 SW8010	- N		1.2-DICHLOROPROPANE	ND ND		:45	- 16
MWC-14	11/2/92	SW8010			1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND ND		0.25	
MWC-14	11/2/92	SW8010			1.2.3-TRICHLOROPROPANE	ND ND	· · · · ·		- 19
MWC-14	11/2/92	SW8010			1,1-DICHLOROETHENE	ND ND		0.70	112
MWC-14	11/2/92	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	- 418
MWC-14	11/2/92	SW-8010	N		1.1.2-TRICHLOROETHANE	- ND		626	
MWC-14	11/2/92	SW8010			1.1.2.2-TETRACHLOROETHANE	ND		(1_4)	115
MWC-14	11/2/92	SW8010	N		1,1,1-TRICHLOROETHANE	ND		1.55	118
MWC-14	11/2/92	SW8010	N .		1,1,1,2-TETRACHLOROETHANE	ND		2.50	19
MWC-14	11/2/92	SW8020	ν.		T. TAL XYLENES	ND			118
MWC-14	11/2/92	SW8020	N		TOLUENE	ND			- 115
MWC-14	11/2/92	SW8020	N		THYLBENZENE	ND ND		20	. "18
MWC-14 MWC-14	11/2/92	SW8020 SW8020	- N		CHLOROBENZENE	ND ND			- 96
MWC-14	11/2/92	SW8020 SW8020	N ;		BENZENE 1.4-DICHLOROBENZENE	ND ND		(0.40)	18
MWC-14	11/2/92	SW8020	N		1,3-DICHLOROBENZENE	ND ND		120	·
MWC-14	11/2/92	SW8020	N		1,2-DICHLOROBENZENE	ND -	·	0,40	
MWC-14	11/2/92	SW8020	N		TOTAL XYLENES	ND		:330	91
MWC-14	11/2/92	SW8020	N		TOLUE! E	ND		620	11
MWC-14	11/2/92	SW8020	N		ETHYLBENZENE	ND		0.20	115
MWC-14	11/2/92	SW8020	N		CHLOROBENZENE	ND		0.20	16
MWC-14	11/2/92	SW8020	N		BENZENE	ND		ν0	113
MWC-14	11/2/92	5W8020	N .		1.4-DICHLOROBENZENE	ND		U.AU	43
MWC-14	11/2/92	SW8020			1,3-DICHLOROBENZENE	ND ND		0.20	· "
MWC-14 MWD-2	11/2/92	SW8020 SW8010	N N		1,2-DICHLOROBENZENE TRICHLOROETHENE	ND Pon	0.63	0.40	+
MWD-2 MWD-2	11/2/92	SW8010	- ' N		TRANS-1,2-DICHLOROETHENE	P@ ND	0.03	0.25	
MWD-2	11/2/92	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND	•	0.20	
MWD-2	11/2/92	SW8010	N		CIS-1,2-DICHLOROFTHENE	ND		0.25	125
MWD-2	11/2/92	SW8010	- 		VINYL CHLORIDE	ND ND	<u> </u>	0.25	
MWD-2	11/2/92	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWD-2	11/2/92	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	115
MWD-2	11/2/92	SW8010	N		TETRACHLOROETHENE	ND		0.10	113
WWD-2	11/2/92	SW8010	N		METHYLENE CHLORIDE	ND		0.40	99
MWD-2	11/2/92	SW8010	N		DIBROMOMETHANE	ND		1.60	uj

Table I - 2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Analytical Method	Fleid Code	Sample Denth (ft)	Compound	افدا Qualifier)	Result	Lab Detection Limit	1.
MWD-2	11/2/92	SW8010	Loge	Depth (ft)	CHLOROFORM	Quaurier	WESDIL	Limit	-1-
MWD-2	11/2/92	SW**010	, ·		CHLOROETHANE		-	-	
MWD-2	11/2/92	SW8010			CHLOROBENZENE	ND .	•	4.	•
MWD-2	11/2/92	SW8010			CARBON TETRACHLORIDE	ND			
MWD-2	11/2/92	SW 8010			BROMOMETHANE	- Sp:		· ; ¢	
MWD-2	1/2/92	SW8010			BROMOFORM	+ ND	•	٤,	
MWD-2	11.242	SW8010	· · · s · ·		BROMODICHLOROMETHANE	ND.	•		
MWD-2	11/2/92	SW8010			BROMOBENZENE	ND .			
MWD-2	11/2/93	514.8010	· · · · · · ·		2-CHLOROETHYLVINYLETHER	ND "		4	
MWD-2	11/2/92	SW8010			1-CHLOROHEXANE	· · · · · · · · · · · · · · · · · · ·		· 4	•
MWD-2	11/2/92	SW8010	N		1.+DICHLOROBENZENE	ND	•	- 25	•
MWD-2	:1/2/92	SW8010	N		1.3-DICHLOROBENZENE	ND.	-	42	
MWD-2	11/2/92	SW8010	N		1.2-DICHLOROPROPANE	ND		16	•
MWD-2	11/2/92	SW/8010	N .		1.2-DICHLORGETHANE	1 T 1 No.			٠.
MWD-2	11/292	SW8010	N		1.2-DICHLOROBENZENE		•	2*	
MWD-2	11/2/92	SW8010	· · · · ·		1.2.3-TRICHLOROPRC PANE	ND .		1 ns	•
MWD-2	11/2/92	SW8010			1.1-DICHLOROETHENE	ND		,	
MWD-2	11/2/92	SW8010	- · · ·		1 1-DICHLOROETHANE	ND.	· · · · · · ·	_5	
MWD-2	11/2/92	SW-8010			1.1.2-TRICHLOROETHANE	N _L		2	•
MWD-2	11/2/92	SW8010			1.1.2.2-TETRACHLOROETHANE	ND	-	- 4	•
MWD-2	11/2/92	SW8010	_ ~ -		1.1.1-TRICHLOROETHANE	ND .	-		•
MWD-2	11/2/92	SW80.0			1.1.1.2-TETRACHLOROETHANE	ND		2.54	٠
MWD-1	11/2/92	SW8010	_ N		TRANS-1,2-DICHLOROETHENE	ND	•	4.25	•
MWD-2	11/2/92	SW/8010			CIS-1 3-DICHLOROPROPENE	~ Sō		120	
MWD-2	11/2/92	SW8010			CIS-1.2-DICHLOROETHENE	· ND	•		•
MWD-2	11/2/92	SW8010			VINYL CHLORIDE	ND		25	-
MWD-2	11 2/92	Ce 5010			TRICHLOROFLUOROMETHANE	ND -		<u>.</u> cc	•
MWD-2	11/2/92	SW8010			TRANS-1,3-DICHLOROPROPENE	- ND	•	.;5	
MWT0-2	11/2/92	SW8010			TETRACHLOROFTHENE	→. · _{ND} · ·		15.	
MWD-2	11/2/92	SW8010	N.		METHYLENE CHLORIDE			als:	٠
MWD-2	11/2/92	SW8010	. N		DIBROMOMETHANE	ND	- •	1.54	
MWD-1	11/2/92	SW8010	N		DIBROMOCHLOROMETHANE	<u>vp</u>	•	120	•
MWD-2	11/2/92	SW8010			CHLOROMETHANE	ND	• • • •	1_5(•
MWD-2	11/2/92	SW-8010	<u> </u>		CHLOPOFORM	ND			٠
MWD-2	11/2/92	SW #010			CHLOR' ETHANE			1.5	-
MWD-2	11/2/92	SM:8010			CHLOROBENZENE	ND.			•
MWD-2	11/2/92	SW8010			CARBON TETRACHLORIDE	ND		t<	•
MWD-2	11/2/92	SW8010	``		BROMOMETHANE	ND		1 ¹ 14	
MWD-2	11/2/92	SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		BROMOFORM	ND		0.50	: .
MWD-2	11/2/92	SW8010			BROMODICHLOROMETHANE	ND		- 5.15	: .
MWD-2	11/2/92	5 W8 010	<u> </u>		BROMOBENZENE	ND	· · ·	1.60	
MWD-2	11/2/92	SW8010	N		2-CHLOROETHYLVINYLETHER	ND .		(F, r m.)	
MWD-2	11/2/92	SW8010			1-CHLOROHEXANE	ND		3.40	
MWD-2	11/2/92	SW8010	N		I + DICHLOROBENZENE	ND		0.25	
MWD-2	11/2/12	SW8010	<u> </u>		1 3-DICHLOROBENZENE	ND		0.32	
MWT)-2	11/2/4_	SW8010	N		1,2-DICHLOROPROPANE	SD		0.15	
MWD-2	11/2/92	5W8010			1,2-DICHLOROETHANE	ND		0.15	
MWD-2	11/2/92	SW8010	. <u> </u>		1,2-DICHLOROBENZENE	ND		325	
MM.D-5	11/2/92	SW8010	N		1.2.3-TRICHLOROPROPANE	ND		1.80	
MWD-2	11/2/92	SW8010	N		1.1-DICHLOROETHENE	ND		0,*0	
MWD-2	11/2/92	SW8010	, v		1.1-DICHLOROETHANE	ND		0.50	
MWD-2	11/2/92	SW8010	<u> </u>		1,1,2-TRICHLOROETHANE	ND		0.20	
MWD-2	11/2/92	SW8010			1.1,2,2-TETRA-17LOROETHANE	ND		5.30	
MWD-2	11/2/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	
MMD-3	11/2/92	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	
MWD-2	11/492	SW8020	N		POTAL XYLENES	ND		0.30	
MWD-2	11/2/92	SW8020	N		TOLUENE	ND	·	F2.	
MWD-2	11/2/92	SW-8020	N		ETHYLBENZENE	ND		0.20	
MWD-2	11/2/92	5W/8020	N		CH' OROBENZENE	ND		0.20	
MWD-2	11/2/92	5W8020	N		BENZENP	ND		0.30	
WWD-2	11/2/92	SW8020	N		I.4-DICHLOROBENZENE	ND		0,40	
MWD-2	11/2/92	SW8020	N		1,3-DICHI OROBENZENE	ND		0.20	
MWD-2	11/2/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	
MWD-2	11/2/92	SW8020	N.		TOTAL XYLENES	ND		0.30	
√WD-2	11/2/92	SW8020	N		TOLUENE	ND		7.20	
MWD-2	11/2/92	SW8020	N		ETHYLBENZENE	ND		0.20	
MWD-2	11/2/92	SW8020	N		CHLOROBENZENE	ND		0.20	
MWD-2	11/2/92	SW8020	N .		BENZENE	ND		0,30	
MWD-2	11/2/92	SW8020	N		1.4-DICHLOROBENZENE	\v\v		0,40	
MWD-2	11/2/92	SW8020	N		1,3-DICHLOROBENZENE	Nυ		0.20	
MWD-2	11/2/92	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	
MWD-3	11/2/92	SW8010	N		CIS-1,2-DICHLOROETHENE		1.60	0.25	
MWD-3	11/2/92	SW8010	N		TETRACHLOROETHENE	Р	27.00	0.10	
	11/2/92	SW8010	N		TRICHLORGETHENE	P	13.00	0.20	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

	l	Analytical	Field	Sample		Lab		Lah Detection	
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	1
MWD-1	11/2/92	SW801-1	. ` .		CIS-1 - OICHLOROPROPENE VINYL CHLORIDE	80		-	
	11/2/42				· · · · · · · · · · · · · · · · · · ·	ND		÷`	
MWTI-4	11/2/92	SW 8010			TRICHLOROPLE OROMETHANE TRANSH S DICHLOROPROPENE	ND ND			
	11-24-2	NW Strain			•	- ND			
MWD3	. 11/2/92	SW 80(1)			METHYLENE CHLORIDE DIBROMOMETHANE	ND			
MWD-1	1.242	NAME:	. 🔪 .		• •	SD			
MWD :	11 292	NA 801			DIBROMOCHLOROMETHANE	*D		2	
MWI	11.242	×₩ ×c 1++	. ` .		CHLOROMETHANE	. N!			
MWD-3	. 1 242	SW 4010	. ` .		CHLOROFORM	×0		`	
MWDH	11.292	5W-8(1)	. ` .		CHLOROETHANE	Ni Ni		-	
MWDS	11 242	SW-861	. ``		CHLOROBENZENE	NB		X -	
MWD-3	.1.242	SW 8(-)			CARBON TETRACHLORIDE	- ND		4.4	
MMD-	11/242	NW 801	` ` ` `		BROMOMETHANE	ND		.4	
MWD	11,242	WW. I	` ` `		BROMOFORM	ND	•	*	
MWD-	242	×W ¥r t⊕	· 💉 ·		BROMODICHLOROMETHANE	No			
MWICH	11/242	SWR01-	. 💉 .		BROMOBENZENE	ND.	-	***	
MWD-C	11/2/42	SW-Still:	. 💉 .		2-CHLOROETHYLVINYLETHER	ND.	-	(x	
MWD: C	11/242	SW Strift	T (V)		UCHLOROHEXANE	ND		.4.	-
MWDA	11/2/92	SW 801 1			1.4-DICHLOROBENZENE	or Sib	-	25	•
wwb.s	11 2/92	SWSOLD			1, 5-DICHLOROBENZENE			52	•
MWD-	11/2/92	SWRITE	. 🔪 .		1.2-DICHLOROPROPANE		- · ·	: -	•
MWD	292	SW WILLIAM			1 2-DICHLOROETHANE	- NĎ			•
MWD	11 292	SW 801			1.2-DICHLOROBENZENE	ND		25	
MWD-3	. 11/2/92 ·	SW(80)	. į .		1.2.3-TRICHLOROPROPANE		-		
MWDER	11 242	SW801			13-DICHLOROETHENE	<u>ND</u>		1.56	-
MWD-1		SWRII			1,1-DICHLOROETHANE				
MMD-:	11,243					ND		i_Sr	
	11/2/92	SW Roll	. }		1 1 2-TRICHLOROETHANE	- ND		-24	
MWD-1	11.2/92	SW/801/-			1.1.2.2-TETRACHLOROETHANE	ND.		- 24	
MWD-3	11/2/92	SW801-1	. `		1.1.1-TRICHLOROETHANE	ND.		_55	
MMD-3	11/2/92	SW8010			1.1.1.2-TETRACHLOROETHANE	ND =		2.50	
MWD-1	11/2/92	SW8010	. ` .		TRANS-1,2-DICHLOROETHENE	ND		25	
MWD-3	11/2/90	SW 8010			CIS-1,3-DICHLOROPROPENE	ND.		.21	
MWD-3	11/2/92	SW8016	>		VINYL CHLORIDE	ND		0.25	_
MWD-3	11/2/92	SW801:	,		TRICHLOROFLUOROMETHANE	N D			•
MWIDA	11/2/92	SW8010			TRANS-1,3-DICHLOROPROPENE	ND	•	U.S.	•
MWD-1	11/2/92	SW801:		***************************************	METRYLENE CHLORIDE	ND	•	4.	•
MWD-1	11/2/92	SW8010	` 8		DIBROMOMETHANE	ND		. 64	•
MWD-1	11/2/92	SW8010			DIBROMOCHLOROMETHANE	ND		.20	
MWD-3	11/2/92	SW8010	~~~		CHLOROMETHANE	· · · ND	• • •	5	
MWD-3	11/2/92	SW:8010			CHLOROFORM	ND		-15	•-
MWD-3	11/2/92	SW801::			CHLOROETHANE	ND			
MWD-	11/2/92	SW8010	·		CHLOROBENZENE	ND -	• - •	3,1	•
MWD. i	11/2/92	SW8010			CARBON TETRACHLORIDE	ND	• • • • • • • • • • • • • • • • • • • •	:35	-
MWD-3	11/2/92	SW801-)	· - ;		BROMOMETHANE	\ 0			
MWD-3	11/2/92	SW8010			BROMOFORM				
MWD:	11/2/92	SW8010				ND ND		- 0,10	-
MWD-1					BROMODICHLOROMETHANE				-
	11/2/92	SW8010	- : -		BROMOBENZENE	ND			
MWD-3	11/2/92	SW8010			2-CHLOROETHYLVINYLETHER	ND.			
AWD-	11/2/92	SW8010	· · · ·		3-CHLOROHEXANE	ND		5, 4	
MWD-3	11/2/92	S#8010			1.4-DICHLOROBENZENE	ND		4.5%	
MWD. I	11/2/92	SW8010		~ ~ ~	1,3-DICHLOROBENZENE	ND		14.2	
MM.D-3	11/2/92	SW8010	N .		1,2-DICHLOROPROPANE	ND		115	
MWD-3	11/2/92	SW8010			1,2-DICHLOROETHANE	ND		0.15	
MWT)-1	11/2/92	SW8010	N		1,2-DICHLOROBENZENE	ND		1.25	•
(WT)-3	11/2/92	SW8010			1.2.3-TRICHLOROPROPANE	ND		1 641	-
(WD-1	11/2/92	5W8010	N N		LI-DICHLOROETHENE		•	(:,-;	
MWT). I	11/2/92	SW8010			1,1-DICHLOROETHANE	ND	•	13.51	-
MWD-1	11/2/42	SW8010	<u>N</u>		1.1.2-TRICHLOROETHANE	ND		0.20	•
MWD.	11/2/92	SW8010			1.1,2,2-TETRACHLOROETHANE	ND			•
WD-3	11/2/92	SW8010			1.1.1-TRICHLOROETHANE	ND ND	•		
MWD-3	11/2/92	SW8010			1.1.1.2-TETRACHLOROETHANE	ND.		2.50	
NWD-1	11/2/92	SW8020			TOTAL XYLENES	ND ND		0.30	
AWD-1	11/2/92	SW8020			TOLUENE	ND ND	•	0.20	
MWD-3		SW8020	•				•——•		
	11/2/92		:		ETHYLBENZENE CTH OPODEN ZENE	ND -		0.20	
MWD.3	11/2/92	SW8020	N		CHLOROBENZENE	ND		0.20	
MWD-1	11/2/92	SW8020	N		BENZENE	ND		0.30	
MWD-1	11/2/92	SW8020	<u> </u>		1.4-DICHLOROBENZENE	ND		0.40	
MW(D-1	11/2/92	SW8020	_ N		1.3-DICHLOROBENZENE	ND		0.20	
MWD-3	11/2/92	SW8020	N		1,2-DICHLOROBENZENE	ND		1),44)	
WD-3	11/2/92	SW8020	·		TOTAL XYLENES	ND		0,30	
MWD.1	11/2/92	SW8020	× .		TOLUENE	ND	•	9.20	
MWD-1	11/2/92	SW8020	- N		ETHYLBENZENE	ND	•	0.20	•
MW/D-3	11,2/92	SW8020	N.		CHLOROBENZENE	ND ND	•	0.20	
MWD-1	11/2/92	SW8020			BENZENE	ND ND			
MWD-	11/2/92	SW8020	;	· 	1,4-DICHLOROBENZENE	ND ND	•	(),4()	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

contin- In	<u>κ.</u> .	Analytical	Field	Sample Death (8)	Company 4	Lab	B	Lab Detection	1
MWD-3	Date	Method	Code	Depth (ft)	Compound 1.3-DICHLOROBENZENE	Qualifler ND	Result	0.20	I nit
MWD-3	11/2/92	SW8020 SW8020	·- <u> </u>		1,3-DICHLOROBENZENE				92) 92)
MW-I	2/1/93	SW8010	· · · · ·		1.1-DICHLOROETHENE	P(a)	2.80		
1W-	2/1/93	SW8010			VINYL CHLORIDE	ρ			12) 12/1
N-1	2/1/93	SW8010			TETRACHLOROETHENE		· = 30 839	- 1	15.
W-1	2/1/93	5W8010	<u>-</u> -		CIS-1,2-DICHLOROETHENE	- - -	24,00	0.25	
W-1	2/1/93	SW/8010	-		TRICHLOROETHENE	`	27 00	0.20	ug1
W-)	2/1/93	SW8010			TRANS-1.2-DICHLOROETHENE				- 2
W-I	2/1/93	SW8010			CIS-1.3-DICHLOROPROPENE			25	12/
W-i	2/1/93	SW8010	\frac{1}{N} -		TRICHLOROFLUOROMETHANE			55	. 2/1
(W-)	2/1/93	SW8010			TRANS-1,3-DICHLOROPROPENE	ND		Js	
MW-1	2/1/93	SW8010			METHYLF NE CHLORIDE	ND		1,40	14.1
MW-1	2/1/93	SW8010	· N		DIBROM(METHANE	ND		1.00	- :
MW-1	2/1/93	SW:8010	· · · · · ·		DIBROMC CHLOROMETHANE	ND			16
MW-1	2/1/93	SW8010	N		CHLOROMETHANE	ND ND			14,
MW-1	2/1/93	SW8010	— - √		CHLOROFORM	ND			12/
MW-1	2/1/93	SW8010	· <u>-</u>		CHLOROETHANE	ND		0.70	197
MW-1	2/1/93	SW8010	******		CHLOROBENZENE	ND		D_40 ·	
MW-1	2/1/93	SW8010			CARBON TETRACHLORIDE	ND -		0.35	12
MW-1	2/1/93	SW8010	- N		BROMOMETHANE	ND		5.35	19/
MW-1	2/1/93	SW8010	· \		BROMOFORM	ND ND			12/ 12/
MW-I	2/1/93	SW8010	<u>N</u>		BROMODICHLOROMETHANE	ND		0.10	192
4 % -1	2/1/93	SW8010	<u>s</u>		BROMOBENZENE	ND ND		1.60	18
1W-1	2/1/93	SW8010			2-CHLOROETHYLVINYLETHER	ND ND		00.0	12/
fW-1	2/1/93	SW8010	 -		1-CHLOROHEXANE	ND		3,40	112
MW-I	2/1/93	SW-8010			1.4-DICHLOROBENZENE	ND			- 12.
/JW-1	2/1/93	SW8010	<u>N</u>		1.3-DICHLOROBENZENE	ND ND		532	ug
(W-1	2/1/93	SW8010			1,2-DICHLOROPROPANE	ND		0.15	ug
MW-i	2/1/93	5W8010	<u> </u>		1,2-DICHLOROETHANE	ND),15	ug
MW-1	2/1/93	SW8010	<u></u>		1.2-DICHLOROBENZENE	ND		0,25	ug
MW-1	2/1/93	SW8010	N		1.2.3-TRICHLOROPROPANE	ND		1.00	ug,
MW-1	2/1/93	SW8010	N 1		1,1-DICHLOROETHANE	ND		0,50	ug
MW-1	2/1/93	SW8010	N		1.1,2-TRICHLOROETHANE	ND		0.20	ug
MW-I	2/1/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	19
MW-1	2/1/93	SW8010			1,1,1-TRICHLOROETHANE	ND		0.55	
MW-I	2/1/93	5W8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	112/
MW-1	2/1/93	SW8010	<u> </u>		TRANS-1,2-DICHLOROETHENE	ND		0.25	42
MW-1	2/1/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	98/
MW-1	2/1/93	SW8010	· · · ·		TRICHLOROFLUOROMETHANE	ND .		0.55	112
MW-1	2/1/93	SW8010	N .		TRANS-1,3-DICHLOROPROPENE	ND		9.15	112
MW-I	2/1/93	SW8010	N N		METHYLENE CHLORIDE	ND		0,40	118/
MW-1	2/1/93	SW8010	N .		DIBROMOMETHANE	ND		1,60	ug
MW-1	2/1/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	112
MW-I	2/1/93	SW8010	N		CHLOROMETHANE	ND		0.50	ug
MW-1	2/1/93	SW8010	N		CHLOROFORM	ND		0.15	112
MW-1	2/1/93	SW8010	N		CHLOROETHANE	ND		0.70	ug
MW-I	2/1/93	SW8010	N		CHLOROBENZENE	ND		0,30	ug
MW-	2/1/93	SW8010	N		CARBON TETRACHLORIDE	ND		0_35	ug,
MW-I	2/1/93	5W8010	N		BROMOMETHANE	ND		0,35	ug
MW-I	2/1/93	SW8010	<u> </u>		BROMOFORM	ND		0.50	ug
MW-I	2/1/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	ug.
MW-I	2/1/93	SW8010	N		BROMOBENZENE	ND	·	1,60	ug
MW-1	2/1/93	SW8010	N	· · · · · · ·	2-CHLOROETHYLVINYLETHER	ND		0.60	ug
MW-1	2/1/93	SW8010	N		1-CHLOROHEXANE	ND		3,40	ug
νW-I	2/1/93	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	ug
MW-1	2/1/93	SW8010	N		1,3-DICHLOROBENZENE	ND		032	ug
MW-I	2/1/93	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	ug
rW-1	2/1/93	SW8010	N		1,2-DICHLOROETHANE	ND	•	0.15	ug
MW-1	2/1/93	SW8010	Ň		1,2-DICHLOROBENZENE	ND		0.25	ug
MW-1	2/1/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	ug
MW-1	2/1/93	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	ug
vW-1	2/1/93	SW8010	N		1.1.2-TRICHLOROETHANE	ND		0.20	ug
MW-1	2/1/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	ug.
MW-1	2/1/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	ug
MW-I	2/1/93	SW8010	N		1,1.1,2-TETRACHLOROETHANE	ND		2.50	ug
MW-1	2/1/93	SW8020	N		TOTAL XYLENES	ND		030	ug
MW-1	2/1/93	SW8020	N +		TOLUENE	ND		0.20	ug
MW-1	2/1/93	SW8020	N		ETHYLBENZENE	ND		0.20	ug ug
MW-1	2/1/93	SW8020	N		CHLOROBENZENE	ND ND		0.20	บลู
MW-1	2/1/93	SW8020	N		BENZENE	ND ND		0.30	ug
MW-1	2/1/93	SW8020	N		1.4-DICHLOROBENZENE	ND ND		0.40	
MW-I	2/1/93	SW8020	N		1,3-DICHLOROBENZENE	ND ND	 -	0.20	ug
MW-1	2/1/93	SW8020	N		1,2-DICHLOROBENZENE	ND ND		0.40	ug
MW-1	2/1/93	5W8020	2		TOTAL XYLENES	ND ND		0.30	ug
		377 (84.41)	r 4						

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample	Company 4	Lab	D t.	Lab Detection	1
ViW	Date 22.02	Method SW8020	Code	Depth (ft)	Compound ETHYLBENZENE	Qualifier ND	Resuit	Limit	l n
MW-I	2/1/93	SW8020	- `` ·		CHLOROBENZENE			- 120 120	18
MW-1	21/93	SW:8020	<u>`</u>		BENZENE	ND	-	ابت. اق:	. 12
MW-I	2/1/93	SW8020			1.4-DICHLOROBENZENE	- ND .		4	12
MW-1	2/1/93	SW8020			1,3-DICHLOROBENZENE	ND		3	112
MW-I	2/1/93	SW8020	<u> </u>		1.2-DICHLOROBENZENE	ND	• • •	· i	- 18
MW-2	2/1/93	SW8010	· v		1,1-DICHLOROETHENE	Pra	24.74	- · u .	
MW-2	2/1/93	SW8010			CIS-1,2-DICHLOROETHENE	Р	\$11,10	2.5	14
MW-2	2/1/93	SW8010	· ` `		TETRACHLOROETHENE	P	4.9	1.0	
MW-2	27/43	SW:8010	. `		TRICHLOROETHENE	р	(80.0)	2 K	. 14
MW-2	2/1/43	SW8010	N N		TRANS-1,2-DICHLOROETHENE	ND ND		2.50	
MW-2 MW-2	2/1/93	SW8010 SW8010	<u></u>		CIS-1,3-DICHLOROPROPENE VINYL CHLORIDE	ND		2.¥ 2.5	-
MW-2	2/1/93	SW8010	<u>N</u> -		TRICHLOROFLUOROMETHANE	- ND		5.5.7	- 4
MW-2	2/1/93	SW8010			TRANS-1_3-DICHLOROPROPENE	👸		1.50	. :
MW-2	20.03	SW8010	· N		METHYLENE CHLORIDE	ND .		4.1	- 1
MW-2	2/1/93	SW8010			DIBROMOMETHANE	ND .		5.0	
MW-2	2/1/93	SW8010	N N		DIBROMOCHLOROMETHANE	ND			
MW-2	2/1/93	SW/8010	• •		CHLOROMETHANE		-	S A 4	- 1
MW-2	2/1/93	SW8010	N		CHLOROFORM	ND		1.50	- 1
MW-2	2/1/93	SW8010	N		CHLOROETHANE	ND		* 3	13.0
MW-2	2/1/93	SW8010	N		CHLOROBENZENE	ND		5/00	
MW-2	2/1/93	5 W8 010	<u> </u>		CARBON TETRACHLORIDE	ND		3,50	
MW-2	2/1/93	SW8010	N		BROMOMETHANE	ND		1.50	
MW-2	2/1/93	SW8010	N N		BROMOFORM	ND ND		\$ W .	. '
MW-2	2/1/93	SW8010	- N		BROMODICHLOROMETHANE BROMOBENZENE	ND ND		1500	. '
MW-1	2/1/93	SW8010			2-CHLOROETHYLVINYLETHER	ND -		5,00	
MW-2	20.93	SW8010	· ``		1-CHLOROHEXANE	ND		4,0	
MW-2	2/1/93	SW8010	$-$; \cdot		1.+DICHLOROBENZENE	ND ND		2.50	:
MW-2	2/1/93	SW8010			1,3-DICHLOROBENZENE	ND		4.20	
MW-2	2/1/93	SW8010			1,2-DICHLOROPROPANE	ND		1.50	- 0
MW-2	2/1/93	SW8010	N		1,2-DICHLOROETHANE	ND		150	
MW-2	2/1/93	SW8010	N		1,2-DICHLOROBENZENE	ND		2.50	
MW-2	2/1/93	SW8013	· ·		1,2,3-TRICHLOROPROPANE	ND		16,00	
MW-2	2/1/93	SW8010	N :		1,1-DICHLOROETHANE	ND		5,00	. "
MW-2	2/1/93	SW-8010	N		1.1.2-TRICHLOROETHANE	ND		2.00	
MW-2	2/1/93	SW8010	· `		1,1,2,2-TETRACHLOROETHANE	ND		1,(X)	
MW-2	2/1/93	SW8010	. <u>N</u>		1,1,1-TRICHLOROETHANE	ND		5.50	
MW-2 MW-2	2/1/93	SW8010 SW8010	N N		1.1.1.2-TETRACHLOROETHANE	ND ND		25.00 2.50	- • '
MW-2	2/1/93	SW8010	N I		TRANS-1,2-DICHLOROETHENE CTS-1,3-DICHLOROPROPENE	ND ND		2.00	- 1
MW-2	2/1/93	SW-8010	- `` -		VINYL CHLORIDE	ND ND		2.50	
MW-2	2/1/93	SW8010	— <u>,</u> —		TRICHLOROFLUOROMETHANE	ND.		5.50	. ـ ز
MW-2	2/1/93	SW8010	- · ·		TRANS-1.3-DICHLOROPROPENE	ND		1.50	
MW-2	2/1/93	SW8010	- · ·	·	METHYLENE CHLORIDE	ND		4.00	
MW-2	2/1/93	SW8010	N		DIBROMOMETHANE	ND		16.00	
MW-2	2/1/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		2.00	
MW-2	2/1/93	SW8010	N		CHLOROMETHANE	ND.	•	5.00	
MW-2	2/1/93	5 W801 0	N		CHLOROFORM	ND		1.50	
MW-2	2/1/93	SW8010	N		CHLOROETHANE	ND		7,00	
MW-2	2/1/93	SW8010	N		CHLOROBENZENE	, ND	·	3.00	
MW-2	2/1/93	SW8010	N		CARBON TETRACHLORIDE	ND		3.50	
MW-2	2/1/93	SW8010	N		BROMOMETHANE	ND	··	3.50	<u>`</u>
MW-2	2/1/93 2/1/93	SW8010 SW8010	N N		BROMOFORM BROMODICHLOROMETHANE	ND ND		5,00	
MW-2	2/1/93	SW8010	N N		BROMOBENZENE	ND ND	·	16.00	
MW-2	2/1/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND		6.00	
MW-2	2/1/93	SW8010	N		1-CHLOROHEXANE	ND ND		4.00	
MW-2	2/1/93	SW8010	N		1.4-DICHLOROBENZENE	ND		2.50	
MW-2	2/1/93	SW8010	N		1,3-DICHLOROBENZENE	ND		1.20	
MW-2	2/1/93	SW8010	N		1.2-DICHLOROPROPANE	ND	•	1.50	
MW-2	2/1/93	SW8010	N		1,2-DICHLOROETHANE	ND		1.50	
MW-2	2/1/93	SW8010	N		1,2-DICHLOROBENZENE	ND		2.50	- +
MW-2	2/1/93	SW8010	N		1.2,3-TRICHLOROPROPANE	ND		16.00	
MW-2	2/1/93	SW8010	N		1,1-DICHLOROETHANE	ND		5.00	l
MW-2	2/1/93	SW8010	N		1.1.2-TRICHLOROETHANE	ND		2.00	
MW-2	2/1/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		3.00	
MW-2	2/1/93	SW8010	N		1,1.1-TRICHLOROETHANE	ND	-	5.50	
MW-2	2/1/93	SW8010	N		1.1,1 2-TETRACHLOROETHANE	ND	ļ	25.00	
MW-2	2/1/93	SW8020	N		TOTAL XYLENES	ND ND		0.30	
MW-2	2/1/93	SW8020	N		TOLUENE	ND ND		0.20	
₩-2	2/1/93	SW8020	N		ETHYLBENZENE CHI OBORENZENE	ND ND		0.20	
MW-2	2/1/93	SW8020 SW8020	N		CHLOROBENZENE BENZENE	ND ND		0.30	

				Histo	orical Contaminant DataGroundwate Davis Global Communications Site	er			
cauon 1D	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection	T
MW-2	2/1/93	SW8020	N		1,+DICHLOROBENZENE	ND		3.40	٠.
MW-2	2/1/93	SW8020	N		1,3-DICHLOROBENZENE	ND		920	
MW-2	2/1/93	5W8020	N		1.2-DICHLOROBENZENE	ND		9.40	_ '
MW-2	2/1/93	SW8020			TOTAL XYLENES	ND ND		0.30 0.20	
MW-2 MW-2	2/1/93	SW8020 SW8020	N N		TOLUENE ETHYLBENZENE	ND ND		020	
MW-2	2/1/93	5W8020			CHLOROBENZENE				
MW-2	2/1/93	SW8020	N N		BENZENE	ND		5,30	'
MW-2	2/1/93	SW8020	N		1.+DICHLOROBENZENE	ND		(3,44)	-
MW-2	2/1/93	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
MW-2	2/1/93	SW8020	N		1,2-DICHLOROBENZENE	ND		(),4()	
MW-3	2/1/93	SW8010	N		1,1-DICHLOROETHENE	P@	49.00	18.96	
MW-3 MW-3	2/1/93	SW8010 SW8010	N N		VINYL CHLORIDE TETRACHLOROETHENE	P	82.00 170.00	- 250	
MW-3	2/1/93	SW8010	N N		TRICHLOROETHENE	P P	350.00	5.00	
MW-3	2/1/93	SW8010	N		CIS-1,2-DICHLOROETHENE	'P	410.00	620	
MW-3	2/1/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		120	
MW-3	2/1/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		5.00	
MW-3	2/1/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		14.00	
MW-3	2/1/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		1,80	
₩-3	2/1/93	SW8010	N		METHYLENE CHLORIDE	ND ND		10.00	
MW-3	2/1/93	SW8010 SW8010	N N		DIBROMOMETHANE DIBROMOCHLOROMETHANE	ND ND		40.00 5.00	
MW-3	2/1/93	SW8010	$\frac{\sim}{N}$		CHLOROMETHANE	ND ND		12.00	
MW-3	2/1/93	SW8010	- N		CHLOROFORM	ND ND		1.80	٠
MW-3	2/1/93	SW8010	N		CHLOROETHANE	ND		18.00	+
MW-3	2/1/93	SW8010	N		CHLOROBENZENE	ND		*50	_
MW-3	2/1/93	SW8010	N		CARBON TETRACHLORIDE	ND		8.80	
MW-3	2/1/93	SW8010	N		BROMOMETHANE	ND		3.80	
MW-3 MW-3	2/1/93	SW8010	N		BROMOFORM	ND		12.00	
MW-3	2/1/93 2/1/93	SW8010	N		BROMODICHLOROMETHANE BROMOBENZENE	ND ND		2.50 40.00	
MW-3	2/1/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND		15.00	1
MW-3	2/1/93	SW8010	N		1-CHLOROHEXANE	ND		85.00	
MW-3	2/1/93	SW8010	N		1,4-DICHLOROBENZENE	ND		6.20	-
MW-3	2/1/93	SW8010	N		1.3-DICHLOROBENZENE	ND	:	8.00	-
MW-3	2/1/93	SW8010	N		1,2-DICHLOROPROPANE	ND		3.80	
MW-3	2/1/93	SW8010	N		1,2-DICHLOROETHANE	ND		3.80	
MW-3 MW-3	2/1/93	SW8010 SW8010	N		1.2 DICHLOROBENZENE	ND ND		6.20	
MW-3	2/1/93	SW8010	N N		1,2,3-TRICHLOROPROPANE 1,1-DICHLOROETHANE	ND ND		12.00	
MW-3	2/1/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND ND	·	5.00	-
MW-3	2/1/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		7.50	;
MW-3	2/1/93	SW8010	N		1.1.1-TRICHLOROETHANE	ND		14.00	-
MW-3	2/1/93	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		62.00	
MW-3	2/1/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		h.20	
MW-3	2/1/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		5.00	
MW-3	2/1/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND ND	· ·	14.00	· ·
MW-3	2/1/93 2/1/93	SW8010 SW8010	N N		TRANS-1,3-DICHLOROPROPENE METHYLENE CHLORIDE	ND ND		3.80	
MW-3	2/1/93	SW8010	N		DIBROMOMETHANE	ND		40.00	
MW-3	2/1/93	SW8010	N		DIBROMOCHLOROMETHANE	ND	·	5.00	
MW-3	2/1/93	SW8010	N		CHLOROMETHANE	ND		12.00	-
MW-3	2/1/93	5W8010	N		CHLOROFORM	ND		3.80	
MW-3	2/1/93	SW8010	N		CHLOROETHANE	ND		18.00	
MW-3	2/1/93	SW8010	N		CHLOROBENZENE	ND	·	7.50	
MW-3	2/1/93	SW8010 SW8010	N		CARBON TETRACHLORIDE	ND		8.80	
MW-3	2/1/93 2/1/93	SW8010 SW8010	N N		BROMOMETHANE BROMOFORM	ND ND		8.80 12.00	·
MW-3	2/1/93	SW8010	N		BROMODICHLOROMETHANE	ND ND		2.50	-
MW-3	2/1/93	5W8010	N		BROMOBENZENE	ND ND		40.00	+
MW-3	2/1/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		15.00	
MW-3	2/1/93	SW8010	N		1-CHLOROHEXANE	ND		85.00	+
MW-3	2/1/93	SW8010	N		1.4-DICHLOROBENZENE	ND		6.20	-
MW-3	2/1/93	SW8010	N		1,3-DICHLOROBENZENE	ND		8.00	
MW-3	2/1/93	SW8010	N		1,2-DICHLOROPROPANE	ND		3.80	+
MW-3 MW-3	2/1/93	SW8010	N N		1,2-DICHLOROETHANE	ND ND	 	3,80 6,20	-
MW-3 MW-3	2/1/93 2/1/93	SW8010 SW8010	N		1,2-DICHLOROBENZENE 1,2,3-TRICHLOROPROPANE	ND ND		40.00	1
MW-3	2/1/93	SW8010	N		1,1-DICHLOROETHANE	ND ND		12.00	+
MW-3	2/1/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND	 +	5.00	+
MW-3	2/1/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND	 	7.50	1
MW-3	2/1/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND		14.00	
MW-3	2/1/93	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		62.00	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	T .
Location ID	2/1/93	Method SW8020	Code	Depth (ft)	TOTAL XYLENES	Qualifier	Result	Limit (30	Unite
MW-3	2/1/93	SW8020 SW8020			TOLUENE	<u>ND</u>		720	181
MW-3	2/1/93	SW8020	—;—		ETHYLBENZENE	ND		20	18.1
MW-1	2/1/93	SW-8020			CHLOROBENZENE	ND		920	12.
MW-3	2/1/93	SW8020			1.+DICHLOROBENZENE	ND		.40	12:1
MW-3	2/1/93	SW8020			1.3-DICHLOROBENZENE			20	42
MW-3	2/1/93	SW/8020			1,2-DICHLOROBENZENE	ND.	· · · · ·	· .4u.	12,
MW-1	2/1/93	SW 8020			TOTAL XYLENES	ND		(15.1	12.1
MW-3	2/1/93	SW8020	8		TOLUENE	ND ND		-20	12/1
MW-3	2/1/93	SW-8020	<u> </u>		ETHYLBENZENE	ND		<i>€20</i>	12,1
MW-3	2/1/93	SW8020 SW8020	N.		CHLOROBENZENE	<u>ND</u>		20	12,
MW-1	2/1/93	SW8020	<u>\s</u>		1.4-DICHLOROBENZENE 1.3-DICHLOROBENZENE	ND			121
MW-1	2/1/93	SW8020	<u>-</u>		1.2-DICHLOROBENZENE	<u>ND</u>			- 183
MW-7	2/1/93	SW8010			TETRACHLOROETHENE	P	6.70		ം എ! പു!
MW-7	2/1/93	SW8010	· · ·		1,1-DICHLOROETHENE	Pra	(0)		181
MW-7	2/1/93	SW8010	- N		CIS-1,2-DICHLOROETHENE	P	34.00	1.20	921
MW-7	2/1/93	SW8010	. <u></u>		TRICHLOROETHENE	Р	70.00	1,00	ng-l
MW-7	2/1/93	SW8010	· · ·		TRANS-1,2-DICHLOROETHENE	ND		1.20	121
MW-7	2/1/93	SW8010	N		C1S-1_3-DICHLOROPROPENE	ND		1.00	12/1
MW-7	2/1/93	SW8010	N .		VINYL CHLORIDE	ND		1.20	14/1
MW-7	2/1/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		2.80	12,1
MW.	2/1/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		\[\tau\]	12/
MW-T	2/1/93	SW8010	N		METHYLENE CHLORIDE	ND		2.00	1 <u>9/</u> 1
MW-	2/1/93	SW8010	<u> </u>		DIBROMOMETHANE	ND ND		8.00	ue,!
MW-	2/1/93	SW8010 SW8010	<u> </u>		DIBROMOCHLOROMETHANE CHLOROMETHANE	ND ND		1.00	
MW-7	2/1/93	SW8010			CHLOROFORM			7,75	1941 540
- MW-	2/1/93	SW8010	- ; -		CHLOROETHANE	- ND .			12/l
MW-7	2/1/93	SW8010	·		CHLOROBENZENE	ND ND		1.50	ug/1
MW-7	2/1/93	SW8010	· N		CARBON TETRACHLORIDE	ND		1.80	112/1
MW-7	2/1/93	SW8010	N		BROMOMETHANE	ND		1.80	118/1
MW-7	2/1/93	SW8010	N		BROMOFORM	ND		2.50	ug/l
MW-7	2/1/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.50	ายป
MW-7	2/1/93	SW8010	N		BROMOBENZENE	ND		8.00	ાશી
MW-7	2/1/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		3.00	12,1
MW-7	2/1/93	SW8010	N		1-CHLOROHEXANE	ND	<u>. </u>	17.00	<u>че</u> 1
MW-"	2/1/93	SW8010	<u>N</u>		1.4-DICHLOROBENZENE	ND		1.20	ug/!
₩-7 ₩-7	2/1/93	SW8010	N		1.3-DICHLOROBENZENE	ND ND		0.75	ug/1
MW-7	2/1/93 2/1/93	SW8010 SW8010	- N		1,2-DICHLOROPROPANE 1,2-DICHLOROETHANE	ND ND		0.75	112/1 112/1
MW-7	2/1/93	SW8010			1,2-DICHLOROBENZENE	ND ND	•	1.20	112/1
MW-7	2/1/93	SW8010	- ;		1,2,3-TRICHLOROPROPANE	ND		8.00	12/
MW-7	2/1/93	SW8010	· · · · ·		1,1-DICHLOROETHANE	ND		2.50	ug/1
MW-7	2/1/93	SW8010	N ·		1.1.2-TRICHLOROETHANE	ND		1.00	112/1
MW-7	2/1/93	SW8010	N .		1.1.2.2-TETRACHLOROETHANE	ND		1.50	ug/1
MW-7	2/1/93	SW8010	N		1.1,1-TRICHLOROETHANE	ND		2.80	ug/l
MW-7	2/1/93	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		12.00	ug/1
MW-7	2/1/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		1.20	սբ/1
MW-7	2/1/93	SW8010	N		CTS-1,3-DICHLOROPROPENE	ND		1.00	ug/l
MW-7	2/1/93	SW8010	N		VINYL CHLORIDE	ND		1.20	ug/l
MW-7	2/1/93	SW8010	N .		TRICHLOROFLUOROMETHANE	ND		2.80	118/1
MW-7	2/1/93	SW8010 SW8010	N N		TRANS-1.3-DICHLOROPROPENE METHYLENE CHLORIDE	ND ND		2.00	ug/1
MW-7	2/1/93	SW8010	$\frac{N}{N}$		DIBROMOMETHANE	NID	·	8.00	ug/i
MW-7	2/1/93	SW8010	- N		DIBROMOCHLOROMETHANE	ND		1.00	ug/1
MW-7	2/1/93	SW8010	N		CHLOROMETHANE			2.50	42/
MW-7	2/1/93	5W8010	N		CHLOROFORM	ND ND	! 	0.75	ue/l
MW-7	2/1/93	SW8010	N		CHLOROETHANE	ND ND		3,50	ug/l
MW-7	2/1/93	SW8010	<u> </u>		CHLOROBENZENE	ND		1.50	ug/l
MW-7	2/1/93	SW8010	N		CARBON TETRACHLORIDE	ND		1.80	ug/l
MW-7	2/1/93	SW8010	N		BROMOMETHANE	ND		1.80	ug/
MW-7	2/1/93	5W8010	N		BROMOFORM	ND		2.50	ug/
MW-7	2/1/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.50	ug/l
MW-7	2/1/93	SW8010	N		BROMOBENZENE	ND		8.00	ug/l
MW-7	2/1,.3	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	ii	3.00	ug/
MW-7	2/1/93	SW8010	N		1-CHLOROHEXANE	ND		17.00	ug/
MW-7	2/1/93	SW8010	N		1,4-DICHLOROBENZENE	ND	<u> </u>	1.20	ug/
MW-7	2/1/93	SW8010	N		1,3-DICHLOROBENZENE	ND	<u> </u>	1.60	ug/
MW-7	2/1/93	SW8010	N		1.2-DICHLOROPROPANE	, ND	 	0.75	Ngu Ngu
MW-7	2/1/93 2/1/93	SW8010 SW8010	N		1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND ND	ļ 	1,20	ug/
MW-7	2/1/93	SW8010	7		1,2-DICHLOROBENZENE 1,2,3-TRICHLOROPROPANE	ND ND		8.00	ug/1
MW-7	2/1/93	SW8010	N		1,1-DICHLOROETHANE	ND ND	 	2.50	ug/l
MW-7	2/1/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND ND		1.00	ug/l

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	P-4-	Analytical Method	Fleid Code	Sample Death (C)	Compound	Lab Qualifler	Result	Lab Detection Limit	Lasts
MW-7	2/1/93	SW8010	N	Depth (ft)	1.1,2,2-TETRACHLOROETHANE	ND	Kesun	1.50	ug/l
MW-7	2/1/93	SW8010	- N		1.1.1-TRICHLOROETHANE	ND ND		2.81	121
MW-7	2/1/93	SW8010			1.1.1.2-TETRACHLOROETHANE	ND		12.00	181
MW-7	2/1/93	SW8020	- N		TOTAL XYLENES	ND .		7,30	118/1
MW-7	2/1/93	SW8020	<u> </u>		TOLUENE	ND		0.2t.	
MW-7	2/1/93	SW8020	N		ETHYLBENZENE	ND		0.26	ugd
MW-7	2/1/93	SW8020	N		CHLOROBENZENE	ND		0.26	22/
MW-7	2/1/93	SW8020	N		BENZENE	ND		1)36	ارسا
MW-7	2/1/93	SW8020	N		1.4-DICHLOROBENZENE	ND		:,40	11 2/ 1
MW-7	2/1/93	SW8020	N		1,3-DICHLOROBENZENE	ND		-0.20	սբ1
MW-7	2/1/93	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	12/1
MW-2	2/1/93	SW8020	N		TOTAL XYLENES TOLUENE	ND		030	42/
MW-7	2/1/93	SW8020 SW8020	N N		ETHYLBENZENE	ND	·	920	ug/1
MW-7	2/1/93	SW8020	N N		CHLOROBENZENE	ND ND		<u> </u>	ug/l
MW-7	2/1/93	SW8020	N N		BENZENE	ND -			— - <u>'प्रश्र</u> ी
MW-7	2/1/93	SW8020	N		1.+DICHLOROBENZENE	ND			ug/1
MW-	2/1/93	SW8020	·		1,3-DICHLOROBENZENE	ND ND		0.20	112/1
MW-7	2/1/93	SW8020			1,2-DICHLOROBENZENE	ND		0,40	419/1
MWC-3	2/1/93	SW8010	N		CIS-1,2-DICHLOROETHENE	Clac	0.72	0.25	ug/1
MWC-1	2/1/93	SW8010	N		CHLOROFORM	с .	1,40	0.15	ug1
MWC-3	2/1/93	SW8010	N		TRICHLOROETHENE	- C	21.00	0.20	ug/1
MWC-3	2/1/93	SW8010			TETRACHLOROETHENE	c	38.00	0.10	ug/l
MWC-3	2/1/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	પથ્
MWC-3	2/1/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	ug/1
MWC-3	2/1/93	SW8010	N		VINYL CHLORIDE	ND		025	ug/l
MWC-3	2/1/93	SW8010 SW8010	N		TRICHLOROFLUOROMETHANE TRANS-1,3-DICHLOROPROPENE	ND ND		1)_55	ug/l
MWC-3	2/1/93	SW8010	N		METHYLENE CHLORIDE	ND ND		0.15 0.40	'ug/l
MWC-3	2/1/93	SW8010	N		DIBROMOMETHANE	ND ND		1.60	ug/l
MWC-3	2/1/93	SW8010	- N		DIBROMOCHLOROMETHANE	ND ND		0.20	Ngu Ngu
MWC-3	2/1/93	SW8010	N		CHLOROMETHANE	ND ,		0.50	ug/1
MWC-3	2/1/93	SW8010	N		CHLOROETHANE	ND		0.70	ug/l
MWC-3	2/1/93	SW8010	N		CHLOROBENZENE	ND .		0_30	ug/l
MWC-3	2/1/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	12/
MWC-3	2/1/93	SW8010	N		BROMOMETHANE	ND	-	0.35	ug/l
MWC-3	2/1/93	SW8010	N		BROMOFORM	ND		0.50	118/1
MWC-3	2/1/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	ug/l
MWC-3	2/1/93	SW8010	N		BROMOBENZENE	ND		1.60	ug/l
MWC-3	2/1/93	S W8 010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	սբ/1
MWC-3	2/1/93	SW8010	N		1-CHLOROHEXANE	ND	· · · · · · · · · · · · · · · · · · ·	340	ug/l
MWC-3	2/1/93	SW8010	N		1.+DICHLOROBENZENE	ND		0.25	ug/l
MWC-3	2/1/93	SW8010 SW8010	N N		1,3-DICHLOROBENZENE 1,2-DICHLOROPROPANE	ND ND		0.32	ug/l
MWC-3	2/1/93	SW8010	N		1,2-DICHLOROETHANE	ND ND		0.15	- ug/l - ug/l
MWC-3	2/1/93	SW8010	N		1,2-DICHLOROBENZENE	ND		تينان	ug/l
MWC-3	2/1/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	ug/l
MWC-3	2/1/93	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	ug/l
MWC-3	2/1/93	SW8010	N		1.1-DICHLOROETHANE	ND	i	0.50	ug/l
MWC-3	2/1/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	ug/l
MWC-3	2/1/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	ug/l
MWC-3	2/1/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND	+	0.55	ug/l
MWC-3	2/1/93	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	ug/l
MWC-3	2/1/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	ug/l
MWC-3	2/1/93	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		0.20	ug/l
MWC-3	2/1/93	SW8010	N		VINYL CHLORIDE	ND		0.25	ug/l
MWC-3	2/1/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	ug/l
MWC-3	2/1/93	5W8010	N		TRANS-1.3-DICHLOROPROPENE	ND		0.15	ug/l
MWC-3	2/1/93	SW8010	N N		METHYLENE CHLORIDE	ND ND		0.40	ug/l
MWC-3	2/1/93 2/1/93	5W8010 SW8010	N		DIBROMOMETHANE DIBROMOCHLOROMETHANE	ND ND		0.20	ug/l
MWC-3	2/1/93	SW8010	N		CHLOROMETHANE	ND ND		0.50	l∕gu l∕gu
MWC-3	2/1/93	SW8010	N		CHLOROETHANE	ND		0.70	ug/l
MWC-3	2/1/93	SW8010	N		CHLOROBENZENE	ND		0.30	ug/1
MWC-3	2/1/93	SW8010	N		CARBON TETRACHLORIDE	ND ND		0.35	ug/l
MWC-3	2/1/93	SW8010	N		BROMOMETHANE	ND		0.35	ug/l
MWC-3	2/1/93	SW8010	N		BROMOFORM	ND		0.50	ug/1
MWC-3	2/1/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	ug/l
MWC-3	2/1/93	SW8010	N		BROMOBENZENE	ND		1.60	ug/l
MWC-3	2/1/93	0108W2	N		2-CHLOROETHYLVINYLETHER	ND		0.60	ug/l
MWC-3	2/1/93	SW8010	N		1-CHLOROHEXANE	ND		3,40	ug/l
MWC-3	2/1/9/3	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	ug/l
MWC-3	2/1/93	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	ug/1
MWC-3	2/1/93	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	! ug/1
MWC-3	2/1/93	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	. ug/1

					Table U-2 prical Contaminant DataGroundwater Davis Global Communications Site	·			
ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	١,
MWC3	27.43	SW8010	. N		1,2-DICHLOROBENZENE	ND		125	. "
MWC-3	2/1/93	SW8010 SW8010			1.2.3-TRICHLOROPROPANE 1.1-DICHLOROETHENE	- ND		- 1.0x	
MWC3	2/1/93	SW8010	<u>\</u>		1 1-DICHLOROETHANE			150	- 49
MWC-3	2/1/93	SW8010	· ```		1,1,2-TRICHLOROETHANE			120	- 4)
MWC-3	2/1/93	SW8010	 -		1.1.2.2-TETRACHLORGETHANE	STORES NO.	• •		- "
MWC-3	2/1/93	SW8010			1.1.1 TRICHLOROETHANE	ND "		-54	4,
MWC-3	2/1/93	SW8010	N		1,1.1,2-TETRACHLOROETHANE		+	2.5	
MWC-3	2/1/93	SW8020	V		TOTAL XYLENES		-	1,40	
MWC-3	2/1/93	SW8020	N.		TOLUENE	ND		- 2	٠.
MWC-3	2/1/93	SW8020	N		ETHYLBENZENE	ND	•	21	. 4
MWC-3	2/1/93	SW8020			CHLOROBENZENE	ND -		120	
MWC-3	2/1/93	SW8020	N		BENZENE	ND		1,30	
MWC-3	2/1/93	SW8020	N		1.4-DICHLOROBENZENE	ND		:44	
MWC-3	2/1/93	SW8020	<u> </u>		1,3-DICHLOROBENZENE	ND			
MWC-3	2/1/93	SW8020	, N		1,2-DICHLOROBENZENE	ND _		(,41)	
MWC-3	2/1/93	SW8020	<u> </u>		TOTAL XYLENES	ND		0.40	
MWC-3		SW8020			TOLUENE	ND		0.20	. '
MWC-3	2/1/93	SW8020 SW8020	<u>N</u>		ETHYLBENZENE CULOBORENZENE	ND		20	
MWC-3	2/1/93	SW8020 SW8020	<u>N</u> 		CHLOROBENZENE BENZENE		.		+ -
MWC-3	27/93	SW8020			1,4-DICHLOROBENZENE	ND		0.40	- "
MWC-3	2/1/93	SW8020	- N		1,3-DICHLOROBENZENE	ND		620	
MWC-3	2/1/93	SW8020	<u></u>		1,2-DICHLOROBENZENE			0.40	
MWE-3	2/1/93	SW8010	<u>-</u>		TRICHLOROETHENE	+ Pra			
MWE-3	2/1/93	SW8010			TRANS-1,2-DICHLOROETHENE				
MWE-1	2/1/93	SW8010	•		CTS-1,3-DICHLOROPROPENE	ND ND	• •	· .5	٠٠.
MWE-3	2/1/97	SW/8010	N .		CIS-1,2-DICHLOROETHENE	ND -		0.25	
MWE-3	2/1/93	SW8010	<u>, , , , , , , , , , , , , , , , , , , </u>		VINYL CHLORIDE	ND		125	
MWE-1	2/1/93	SW8010			TRICHLOROFLUOROMETHANE	ND	······ •	.55	
MWE-1	2/1/93	SW8010	· · ·		TRANS-1,3-DICHLOROPROPENE	ND		1015	
MWE-3	2/1/93	SW8010	N		TETRACHLOROETHENE	ND		0.10	
MWE-3	2/1/93	SW8010	N		METHYLENE CHLORIDE	ND		0.46	u
MWE-3	2/1/93	SW8010	N		DIBROMOMETHANE	ND		1.60	- 4
MWE-3	2/1/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		-20	
MWE-3	2/1/93	SW8010	N		CHLOROMETHANE	ND		0.50	
MWE-1	2/1/93	SW8010	. N		CHLOROFORM	ND		0.15	
MWE-3	2/1/93	SW8010	N .		CHLOROETHANE	ND ND		0.70	
MWE-3	2/1/93	SW8010	N N		CARRON TETRACTUORIDE	ND ND		0.30	
MWE-3 MWE-3	2/1/93 2/1/93	SW8010 SW8010	- N		CARBON TETRACHLORIDE	ND ND		0.35	
MWE-3	2/1/93	SW8010	N		BROMOMETHANE BROMOFORM	ND ND	 -	0.50	
MWE-3	2/1/93	SW8010	• N		BROMODICHLOROMETHANE	ND ND		0.10	
MWE-3	2/1/93	SW8010	- N		BROMOBENZENE	ND ND		1.60	
MWE-3	2/1/93	SW8010	- N		2-CHLOROETHYLVINYLETHER	ND ND		0,60	
MWE-3	2/1/93	5W8010	N N		1-CHLOROHEXANE	ND ND		3,40	
MWE-3	2/1/93	SW8010			1.4-DICHLOROBENZENE	ND ND		0.25	
MWE-3	2/1/93	SW8010			1.3-DICHLOROBENZENE	ND ND		032	
MWE-3	2/1/93	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	
MWE-3	2/1/93	SW8010	N		1,2-DICHLOROETHANE	ND	•	0.15	
MWE-3	2/1/93	SW8010	N		1.2-DICHLOROBENZENE	ND		0.25	_
MWE-3	2/1/93	SW8010	N		1.2,3-TRICHLOROPROPANE	ND		1.60	
MWE-3	2/1/93	SW8010	N		1.1-DICHLOROETHENE	ND	-	0.70	• (
MWE-3	2/1/93	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	1
MWE-3	2/1/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	
MWE-3	2/1/93	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		0.30	
MWE-3	2/1/93	SW8010	N		1,1,1-TRICHLÖRÖETHANE	ND		0.55	1
MWE-3	2/1/93	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	Ų
MWE-3	2/1/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWE-3	2/1/93	SW8010	N		CTS-1,3-DICHLOROPROPENE	ND		0.20	
MWE-3	2/1/93	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	
MWE-3	2/1/93	SW8010	N		VINYL CHLORIDE	ND		0.25	, ,
MWE-3	2/1/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWE-3	2/1/93	SW8010	N		TRANS-1.3-DICHLOROPROPENE	ND ND		0.15	
MWE-3	2/1/93	SW8010	N N		TETRACHLOROETHENE	ND		0.10	
MWE-3	2/1/93	SW8010	N N		METHYLENE CHLORIDE	ND		0.40	
MWE-3	2/1/93	SW8010 SW8010			DIBROMOGULOROMETHANE	ND ND		1.60	
MWE-3	2/1/93 2/1/93	SW8010	N N		DIBROMOCHLOROMETHANE	ND		0.20	٠.
MWE-3	2/1/93	SW8010	N		CHLOROMETHANE	ND ND		0.15	1 1
MWE-3	2/1/93	SW8010	\ 		CHLOROFORM	ND ND		0.70	- 1
MWE-3	2/1/93	5W8010	- N − 1		CHLOROBENZENE	ND ND	+	0.70	- '
MWE-3	2/1/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	+
MWE-3	2/1/93	SW8010	N N		BROMOMETHANE	ND ND		0.35	
MWE-3	2/1/93	SW8010	+ N		BROMOFORM	ND		0.50	· ;

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

Location ID	D	Analytical	Field	Sample	Compound	Lab Qualifier	Result	Lab Detection Lamit	l nate
Location ID	2/1/93	SW8010	Code N	Depth (ft)	BROMODICHLOROMETHANE	Qualifier	KESUII	9,10	ug/l
MWE-3	2/1/93	SW8010	<u>N</u>		BROMOBENZENE	ND ND		1.60	1871 1/84
MWE-3	2/1/93	SW8010			2-CHLOROETHYLVINYLETHER	ND		0.00	1g/1
MWE-3	2/1/93	SW8010	N		1-CHLOROHEXANE	ND		3.40	12/1
MWE-3	2/1/93	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	lgΛ
MWE-3	2/1/93	SW8010	N		1,3-DICHLOROBENZENE	ND ND		0.32	12/1
MWE-3	2/1/93	SW8010 SW8010	$\frac{N}{N}$		1,2-DICHLOROPROPANE 1,2-DICHLOROETHANE	ND ND		015 015	1921 1331
MWE-3	2/1/93	SW8010	- <u>N</u>		1,2-DICHLOROBENZENE	ND ND	· ·		पद्ध <u>ी</u> 1 <u>8</u> /1
MWE-3	2/1/93	SW8010	N N		1.2.3-TRICHLOROPROPANE	ND ND		1.60	15/
MWE-3	2/1/93	SW8010	. N		1,1-DICHLOROETHENE	ND			ug/l
MWE-3	2/1/93	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	ıy.∕I
MWE-3	2/1/93	SW8010			1.1.2-TRICHLOROETHANE	ND		0.20	112/1
MWE-3	2/1/93	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND ND		930	1/2/
MWE-3	2/1/93	SW8010 SW8010	N N		1.1.1-TRICHLOROETHANE	ND ND		.).55 2.50	1,gr
MWE-3	2/1/93	SW8020	N		TOTAL XYLENES	ND ND			112/1 /21
MWE-3	2/1/93	SW8020	N.		TOLUENE	ND ND	•	7.20	ug/1
MWE-3	2/1/93	SW8020	N		ETHYLBENZENE	ND).20	ag/l
MWE-3	2/1/93	SW8020	N		CHLOROBENZENE	ND		0.20	18/1
MWE-3	2/1/93	SW-8020	N		BENZENE	ND ND		0,10	12/1
MWE-3	2/1/93	SW8020 SW8020	N N		1.4-DICHLOROBENZENE	ND ND		0.40	19/1
MWE-3	2/1/93	SW8020	$\frac{N}{N}$		1.2-DICHLOROBENZENE	ND ND		0.40	18/1 18/1
MWE-3	2/1/93	SW8020	-		TOTAL XYLENES	ND ND		0.30	12/
MWE-3	2/1/93	SW8020	N		TOLUENE	ND		0.20	ug/1
MWE-3	2/1/93	SW8020	N		ETHYLBENZENE	ND		0.20	u e /1
MWE-3	2/1/93	SW8020	N		CHLOROBENZENE	ND ND		0.20	ug/1
MWE-3 MWE-3	2/1/93	SW8020 SW8020	N N		BENZENE 1.4-DICHLOROBENZENE	ND ND		0.30	ug/1
MWE-3	2/1/93	SW8020	- N N		1.3-DICHLOROBENZENE	ND ND	•	0.20	ug/l
MWE-3	2/1/93	SW8020	· N		1.2-DICHLOROBENZENE	ND ND	·	0.40	ug/l
MW-5	2/2/93	SW8010	N		METHYLENE CHLORIDE	P@	4.80	4.00	ug/l
MW-5	2/2/93	SW8010	N		TRICHLOROETHENE	P	37.00	2.00	ug/1
MW-5	2/2/93	SW8010	N		1,1-DICHLOROETHENE	P	53.00	7.00	Nav
MW-5	2/2/93	SW8010	N		TETRACHLOROETHENE	P	350.00	1.00	12/
MW-5	2/2/93	SW8010 SW8010	N N		TRANS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	ND ND		2.50	is/1
MW-5	2/2/93	SW8010	N N	•	CIS-1,3-DICHLOROPROPENE CIS-1,2-DICHLOROETHENE	ND ND		2.50	ug/l
MW-5	2/2/93	SW8010	N		VINYL CHLORIDE	ND		2.50	ug/1
MW-5	2/2/93	SW8010	N	•	TRICHLOROFLUOROMETHANE	,ND		5.50	u g/ 1
₩- 5	2/2/93	SW8010	Ń		TRANS-1,3-DICHLOROPROPENE	ND	,	1.50	ug/l
MW-5	2/2/93	SW8010	N		DIBROMOMETHANE	ND		16.00	սբ/
MW-5	2/2/93	SW8010	N N		DIBROMOCHLOROMETHANE	ND ND	•	2.00	ug/l
MW-5	2/2/93	SW8010 SW8010	N N		CHLOROMETHANE	ND ND		5.00 1.50	ug/l
MW-5	2/2/93	SW8010	N		CHLOROFORM	ND ND		7.00	ug/1
MW-5	2/2/93	SW8010	N I		CHLOROBENZENE	ND	†	3.00	ug/
MW-5	2/2/93	SW8010	N		CARBON TETRACHLORIDE	ND		3.50	ug/l
MW-5	2/2/93	SW8010	N		BROMOMETHANE	ND		3.50	ug/l
MW-5	2/2/93	SW8010	N		BROMOFORM	ND		5.00	ug/1
MW-5 MW-5	2/2/93	SW8010	N		BROMODICHLOROMETHANE	ND ND		1.00	ug/1
MW-5	2/2/93	SW8010 SW8010	N N		BROMOBENZENE 2-CHLOROETHYLVINYLETHER	ND ND	<u> </u>	6.00	ug/l
MW-5	2/2/93	SW8010	N		1-CHLOROHEXANE	ND ND		34.00	ug/
MW-5	2/2/93	SW8010	N		1.4-DICHLOROBENZENE	ND ND	<u> </u>	2.50	ug/
MW-5	2/2/93	SW8010	N		1,3-DICHLOROBENZENE	ND	!	3.20	ug/
MW-5	2/2/93	SW8010	N		1,2-DICHLOROPROPANE	ND		1.50	ug/l
MW-5	2/2/93	SW8010	N		1,2-DICHLOROETHANE	ND	<u> </u>	1.50	ug/
MW-5	2/2/93	SW8010	N		1,2-DICHLOROBENZENE	ND ND	<u> </u>	2.50	ug/
MW-5	2/2/93	SW8010 SW8010	N N		1,2,3-TRICHLOROPROPANE 1,1-DICHLOROETHANE	ND ND	 	16.00 5.00	ug/
MW-5	2/2/93	SW8010	N		1.1.2-TRICHLOROETHANE	ND		2.00	ug/
MW-5	2/2/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND	-	3.00	ug/
MW-5	2/2/93	5 W8 010	N		1,1,1-TRICHLOROETHANE	ND		5.50	ug/
MW-5	2/2/93	SW8010	N		1.1.1,2-TETRACHLOROETHANE	ND		25.00	ug/
MW-5	2/2/93	5 W80 10	N		TRANS-1,2-DICHLOROETHENE	ND		2.50	ug/
MW-5	2/2/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND	ļ	2.00	ug/
MW-5	2/2/93 2/2/93	SW8010	N		CIS-1,2-DICHLOROETHENE	ND ND		2.50	ug/
MW-5	2/2/93	SW8010 SW8010	N		VINYL CHLORIDE TRICHLOROFLUOROMETHANE	ND ND		5.50	ug/
MW-5	2/2/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND ND	-	1.50	ug/
MW-5	2/2/93	SW8010	N		DIBROMOMETHANE	ND	1	16.00	ug/
MW-5	2/2/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		2.00	ug/
		SW8010	N		CHLOROMETHANE	ND	•	5.00	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample	1	Lab		Lab Detection	1.
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Unit
MW-5	2/2/93	SW8010 SW8010			CHLOROFORM	ND ND		1.5	94
MW-5	2/2/91	SW8010				···			- 4
MW-5	2/2/93	SW8010			CHLOROBENZENE CARBON TETRACHLORIDE			i _{.5} ;	- 4
MW-S	2/2/93 2/2/93	SW8010	- <u>N</u> -		BROMOMETHANE			1.5.	183
MW-5	2/2/93	SW8010	—;─		BROMOFORM				1.5
MAN	2293	SW8010			BROMODICHLOROMETHANE	· · · · · · · · · · · · · · · · · · ·			. 4°
MW-S	2/2/93	SW8010			BROMOBENZENE	ND		-6-	12,
MAN	2/2/93	SW8010			2-CHLOROETHYLVINYLETHER	ND			
1176-5	2/2/93	SW8010	- N		1-CHLOROHEXANE	ND -	-	4.	أعا
MW-5	2/2/93	SW8010			1.4-DICHLOROBENZENE	ND		2.5	· 125,7
MW-5	2/2/93	SW8010	<u>N</u>		1.3-DICHLOROBENZENE	ND		- 5	
MW-5	2/2/93	SW8010	<u>`</u>		1,2-DICHLOROPROPANE			1.50	12,1
MW-S	2/2/93	SW8010	<u>N</u>		1,2-DICHLOROETHANE	ND .		,50	127
MW-5	2/2/93	SW8010	- <u>N</u> -		1,2-DICHLOROBENZENE				آيون د د
MW-5	2/2/93	SW8010			1.2.3-TRICHLOROPROPANE	ND ND		3m.a.	12/
MW-5	2/2/93	SW8010			1.1-DICHLOROETHANE				112/
MW-5	2/2/93	SW8010	$\frac{N}{N}$		1.1.2-TRICHLOROETHANE			2.4	· 2/
MW-5	2/2/93	SW8010	- N		1,1,2,2-TETRACHLOROETHANE			178	12,
MW-5	2/2/93	SW8010	N N		1.1.1-TRICHLOROETHANE				15.
MW-5		SW8010				${ND}$	· ·	25.4	- 1923 -
MW-5	2/2/93	SW8020	N N		1.1.1.2-TETRACHLOROETHANE BENZENE	Ca	- <u>.</u>	1230	2
MW-5	2/2/93	SW8020	- N		TOTAL XYLENES	ND ·	· · · · ·	1,30	127
VIW-5	2/2/93	SW8020	$\frac{N}{N}$	-	TOLUENE	ND ND		7.20	
VW-5	2/2/93	SW8020	- `		ETHYLBENZENE	ND -		120	12,
MW-5	2/2/93	SW8020	$\frac{\sim}{N}$		CHLOROBENZENE			121	- 112
MW-5	2/2/93	SW8020	<u>N</u>		1,4-DICHLOROBENZENE	ND ND		144). 1,44)	. 112,
MW-5	2/2/93	SW8020	- <u>N</u>		1,3-DICHLOROBENZENE	ND ·		20	12,
MW-5	2/2/93	SW8020	$\frac{N}{N}$		1,2-DICHLOROBENZENE	ND ND			12. 12.
MW-5	2/2/93	SW8020			TOTAL XYLENES	ND ND	· ·	1,30)	
MW-5	2/2/93	SW8020	- <u>N</u>		TOLUENE		—	20	12,
MW-5	2/2/93	SW8020	<u></u> -		ETHYLBENZENE	ND -			12
MW-5	2/2/93	SW8020			CHLOROBENZENE	ND ND		20	19;
MW-5	2/2/93	SW8020	- <u>N</u> -		1.4-DICHLOROBENZENE	ND ND		0.40	118,
MW-5	2/2/93	SW8020			1,3-DICHLOROBENZENE	ND			12
MW-5	2/2/93	SW8020			1,2-DICHLOROBENZENE	ND ND		0,40	12
MW8-4	22/93	SW8010			TETRACHLOROETHENE	- Ca	930	0.10	'18/
MWB-4	2/2/93	SW8010	<u>N</u>		TRANS-1,2-DICHLOROETHENE	ND ND		125	12
MWB-4	2/2/93	SW8010	$\frac{N}{N}$		CIS-1,3-DICHLOROPROPENE	ND -			1127 1127
MWB-4	2/2/93	SW8010	· '\		CIS-1,2-DICHLOROETHENE	ND ND			112
MWB-4	2/2/93	SW8010			VINYL CHLORIDE	ND ND		0.25	112
MWB-4	2/2/93	SW8010	<u>N</u> -		TRICHLOROFLUOROMETHANE	ND			12,
MWB-1	2/2/93	SW8010	N N		TRICHLOROETHENE	ND			16
MWB-4	2/2/93	SW8010	N N		TRANS-1.3-DICHLOROPROPENE	ND ND		0.15	18
MWB-4	2/2/93	SW8010			METHYLENE CHLORIDE	ND		0.40	18
MWB-4	2/2/93	SW8010	- N		DIBROMOMETHANE	ND ND		1.60	ug.
MWB-4	2/2/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	118
MWB-4	2/2/93	SW8010	<u>N</u>		CHLOROMETHANE	ND		0.50	ue,
MWB-4	2/2/93	SW8010	<u>N</u>		CHLOROFORM	ND ND		0.15	
MWB-4	2/2/93	SW8010			CHLOROETHANE	ND ND	-	0.70	ile
MWB-4	2/2/93	SW8010	· N		CHLOROBENZENE	ND ND			
MWB-4		SW8010			·	ND ND			- ug
MWB-4	2/2/93	SW8010	N N		CARBON TETRACHLORIDE BROMOMETHANE	ND ND		0.35	11g
MWB-4	2/2/93	SW8010	- N		BROMOFORM	ND ND			11 E
MWB-4	2/2/93	SW8010	<u>· N</u> →	-	BROMODICHLOROMETHANE	ND ND	<u>-</u>	0.10	118
MWB-4	2/2/93	SW8010	N -		BROMOBENZENE	ND ND		1.60	118
VWB-4	2/2/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		1.00	מני פני
MWB-4	2/2/93	SW8010	N -			ND ND		3.40	
MWB-4	2/2/93				1-CHLOROHEXANE	ND		0.25	ug
MWB-4	2/2/93	SW8010 SW8010	N N		1,4-DICHLOROBENZENE	ND ND		0.32	че
MWB-4	2/2/93	SW8010	N		1.3-DICHLOROBENZENE	ND ND	•	0.15	
MWB-4	2/2/93	5W8010 5W8010			1,2-DICHLOROPROPANE 1,2-DICHLOROETHANE	ND ND		0.15	
MWB-4	2/2/93	SW8010	N N		1.2-DICHLOROBENZENE	ND ND		0.15	ug
MWB-4	2/2/93	5W8010	<u>N</u> →			ND		1.60	119
MWB-4	2/2/93	SW8010	- N		1,2,3-TRICHLOROPROPANE	ND ND		0.70	ug
MWB-4					1.1-DICHLOROETHENE	ND ND	.	0.50	
MWB-4	2/2/93	SW8010 SW8010	N		1,1-DICHLOROETHANE			020	ug
	2/2/93		Ň		1,1,2-TRICHLOROETHANE	ND ND		0.30	ug
MWB-4	2/2/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND			ug
MWB-4	2/2/93	SW8010	N		I.1.1-TRICHLOROETHANE	ND ND		0.55	- 42
WWB-4	2/2/93	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	ug
MWB-4	2/2/93	SW8010	FD		TRANS-1,2-DICHLOROETHENE	,ND		0.25	ug
MWB-4	2/2/93	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND		0.20	ug
MWB-4	2/2/93	SW8010	FD FD		CIS-1,2-DICHLOROETHENE VINYL CHLORIDE	ND		0.25	ug
MWB-4	2/2/93	SW8010				ND		0.25	비호

Table U•2
Historical Contaminant DataGroundwater
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		Analytical	Field	Sample		lab	T	Lab Detection	
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	14
/WB→	2/2/93	SW8010	FD		TRICHLOROETHENE	ND		<u>ud</u>	. "
IMB→	2/2/93	SW8010 SW8010	FD -		TRANS-1,3-DICHLOROPROPENE TETRACHLOROETHENE	ND		.js	
WB-4	2093	SW8010	FD		METHYLENE CHLORIDE		· · ·	.4	- is
1WB-4	3091	SW8010	FD		DIBROMOMETHANE				. "
MWB-4	2/2/93	SW8010	FD		DIBROMOCHLOROMETHANE			2	
MWB-4	2/2/93	SW8010	FD		CHLOROMETHANE	ND	· ·	5.0	a
WWB-4	2/2/93	5 W 8010	FD		CHLOROFORM			1.15	
MWB-4	2/2/93	SW8010	FD		CHLOROETHANE	ND ND		1076	- 4)
MWB-4	2/2/93	SW8010	FD		CHLOROBENZENE	ND		10.56	
MW.B-4	2/2/93	SW-8010	FD		CARBON TETRACHLORIDE	ND			- 4
MWB-4	2/2/93	SW8010	FD		BROMOMETHANE	ND			
MWB-4	2/2/93	SW8010 SW8010	FD FD		BROMOFORM BROMODICHLOROMETHANE	ND ND			. '
MWB-4	2/2/93	SW8010	FD FD		BROMOBENZENE	<u>ND</u>		· · · <u>.1</u>	
MWB-1	2/2/93	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND ND		1,00 1,00	
MWB-4	2/2/93	SW8010	FD		1-CHLOROHEXANE			4.4	
MWB-4	2/2/93	SW8010	FD		1.4-DICHLOROBENZENE	<u> </u>	· · · ·		- ;
MWB-I	2/2/93	SW8010	FD		1.3-DICHLOROBENZENE	ND			•
MWB-4	2/2/93	SW:8010	FD		1,2-DICHLOROPROPANE	ND		1.35	
MWB-4	2/2/93	SW8010	FD		1,2-DICHLOROETHANE	ND		115	
MWB-4	2/2/93	SW8010	FD		1,2-DICHLOROBENZENE	ND)25	
MWB-4	2/2/93	SW8010	FD		1.2.3-TRICHLOROPROPANE	ND		1.60	
MWB-4	2/2/93	SW8010	FD		1,1-DICHLOROETHENE	ND			1.
MWB-4	2/2/93	SW8010	FD		1.1-DICHLOROETHANE	ND ND		50	
MW8-4	2/2/93	SW8010 SW8010	FD FD		1.1.2-TRICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE				- "
1484	2/2/93	SW8010	FD		1.1.1-TRICHLOROETHANE	ND ND			- :
MWB-4	2/2/93	SW8010	FD		1.1.1.2-TETRACHLOROETHANE			2.50	
MWB-4	2/2/93	SW8010	N N		TRANS-1,2-DICHLOROETHENE	ND		· <u>025</u>	-
MWB-4	2/2/93	SW8010	N		CTS-1,3-DICHLOROPROPENE	ND -	·	7.20	
MWB-4	2/2/93	5W8010	N		C1S-1,2-DICHLOROETHENE	ND		0.25	٠.,
MWB-4	2/2/93	SW8010	N		VINYL CHLORIDE	ND		625	
MWB-4	2/2/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		1.55	
MWB-4	2/2/93	SW/8010	N		TRICHLOROETHENE	ND.		-(20)	
MWB-4	2/2/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		9.15	
MWB-4	2/2/93	SW8010	<u> </u>		METHYLENE CHLORIDE	ND			
MWB-4	2/2/93	SW8010	N		DIBROMOMETHANE	ND ND		1.00	
MWB-4	2/2/93	SW8010 SW8010	N N		DIBROMOCHLOROMETHANE CHLOROMETHANE	ND ND			· ·
MWB-4	2/2/93	SW8010	• N		CHLOROFORM	ND ND		0.15	
MWB-4	2/2/93	SW8010	N		CHLOROETHANE	ND ND		0.70	·
MWB-4	2/2/93	SW8010	N		CHLOROBENZENE	ND		0.30	
MWB-4	2/2/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	,
WWB-4	2/2/93	SW8010	N		BROMOMETHANE	ND		0.35	
MWB-4	2/2/93	SW8010	N		BROMOFORM	ND		0.50	
MMB-1	2/2/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
VIWB-4	2/2/93	SW8010	N		BROMOBENZENE	ND		E60	
MWB-4	2/2/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	
MWB-4	2/2/93	SW8010	N I		1-CHLOROHEXANE	ND ND		3,40	
MWB-4	2/2/93	SW8010	N	_	1.4-DICHLOROBENZENE	ND ND		0.25	
MWB-4	2/2/93	SW8010 SW8010	N N		1,3-DICHLOROBENZENE 1,2-DICHLOROPROPANE	ND ND		0.32	
MWB-4	2/2/93	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	
VIWB-4	2/2/93	SW8010	N		1,2-DICHLOROBENZENE	ND ND		0.15	
MWB-4	2/2/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND ND	·	1.60	
MWB-4	2/2/93	5W8010	N		1.1-DICHLOROETHENE	ND		0.70	
MWB-4	2/2/93	SW8010	N		1,1-DICHLOROETHANE	NO		0.50	
VIWB-4	2/2/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	
MWB-4	2/2/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	
MMB-1	2/2/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	
√WB-4	2/2/93	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	
MWB-4	2/2/93	5W8010	FD		TRANS-1,2-DICHLOROETHENE	ND	·	0.25	
MWB-4	2/2/93	SW8010	FD		CIS-1.3-DICHLOROPROPENE	ND ND		0.20	- '
MWB-4	2/2/93 2/2/93	SW8010 SW8010	FD FD		CIS-1,2-DICHLOROETHENE VINYL CHLORIDE	ND		0.25	-
MWB-4	2/2/93	SW8010	FD		TRICHLOROFLUOROMETHANE	ND ND		0.25 0.55	
MWB-4	2/2/93	5W8010	FD		TRICHLOROFTHENE	ND ND	·	0.20	
WWB-4	2/2/93	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	
MWB-4	2/2/93	SW8010	FD		TETRACHLOROETHENE	ND ND		0.10	
WB4	2/2/93	SW8010	FD		METHYLENE CHLORIDE	ND ND		0.40	
MWB-4	2/2/93	SW8010	FD		DIBROMOMETHANE	ND		160	-
MWB-4	2/2/93	SW8010	FD		DIBROMOCHLOROMETHANE	ND		0.20	
MWB-4	2/2/93	5W8010	FD		CHLOROMETHANE	ND		0.50	-
MWB-4	2/2/93	SW8010	FD		CHLOROFORM	ND		0.15	

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	_	Analytical	Field	Sample		Lab		Lab Detection	1.
Location ID MWB-4	2/2/93	Method SW8010	Code FD	Depth (ft)	CHLUROETHANE	Qualifier ND	Result	Limit	
AMB-1	2/2/93	SW8010	FD .	·	CHLOROBENZENE	ND		-30	
MWB4	22.93	5W8010	FD -		CARBON TETRACHLORIDE		• • • •		
MWB-4	2/2/93	SW8010	FD		BROMOMETHANE			35	- 1
MWB-4	3/2/91	SW8010	FD		BROMOFORM	ND -		3	
MM.B-1	2/2/93	SW8010	FD	· · · · · — · · ·	BROMODICHLUROMETHANE	ND		1.	٠.
MWB-4	2/2/41	SW-8010	FD.		BROMOBENZENE			. ~	
MWB-4	2/2/43	SW8010	FD.		2-CHLOROETHYLVINYLETHER	ND .		٠.	
MWB-4	2/2/93	5W8010	FD		1-CHLOROHEXANE	ND.		: 4	•
MWB-4	2/2/93	SW8010	FD		1.+DICHLOROBENZENE	ND		-25	*
MWB-1	2/2/93	SW8010	FD		1,3-DICHLOROBENZENE	ND		0.32	
MWB-4	2/2/93	SW'8010	FD		1,2-DICHLOROPROPANE	ND		515	
MWB-4	2/2/93	SW8010	FD		1.2-DICHLOROETHANE	ND		25	•
MWB-1	3/2/93	SW8010	FD		1,2-DICHLOROBENZENE	ND		-25	
MWB-4	2/2/93	SW8010	FD		1.2.3-TRICHLOROPROPANE	ND		. rx.	•
MWB-4	2/2/93	SW8010	FD		1.1-DICHLOROETHENE	ND		¥ = 7.4	-
MWB-4	2/2/91	SW8010	FD		1.1-DICHLOROETHANE	ND		5, -	
MW.B-4	2/2/43	SW8010	FD		1.1.2-TRICHLOROETHANE	ND			
MWB-4	2/2/93	SW8010	FD		1.1,2,2-TETRACHLOROETHANE	ND	· •	34	•
MWB-4	3/2/93	SW8010	FD		1.1.1-TRICHLOROETHANE	ND		1.55	
MWB-4	2/2/93	SW8010	FD		1.1.1,2-TETRACHLOROETHANE	ND ND		2.50	٠,
MWB-4	2293	SW8020			TOTAL XYLENES	ND	··· · •	:30	-
MWB-4	2/2/93	SW8020			TOLUENE	ND	+	1.20	•
MWB-4	2/2/93	SW8020			ETHYLBENZENE	ND	-	-21-	•
MWB-4	2/2/91	SW8020	N		CHLOROBENZENE	ND		2: "	•
MWB-4	2/2/93	SW8020			BENZENE	ND	·· · ·	ŭ	٠
MWB-4	22.93	SW8020	` `		1.4-DICHLOROBENZENE	ND		.44	•
MWB-4	2/2/43	SW8020			1,3-DICHLOROBENZENE	ND		20	-
MWB-1	2/2/93	SW8020			1.2-DICHLOROBENZENE	ND	•	40	
MMB-4	2/2/93	SW8020	FD		TOTAL XYLENES	ND		1,36	
MWB-4	2/2/93	SW8020	FD		TOLUENE	ND		20	
MWB-4	2/2/93	SW8020	FD		ETHYLBENZENE	ND	·	0.20	•
MWB-1	2/2/93	SW8020	FD		CHLOROBENZENE	ND	· · ·	20	•
MWB→	2/2/93	SW8020	FD		BENZENE	ND		7,30	•
MWB-4	2/2/93	SW8020	FD		1.4-DICHLOROBENZENE	ND -		040	-
MWB-4	2/2/93	SW8020	FD		1.3-DICHLOROBENZENE	ND			
MWB-4	2/2/91	SW8020	FD		1,2-DICHLOROBENZENE	ND		(34)	
WWB-4	2/2/93	SW8020	N N		TOTAL XYLENES	ND			
MWB-1	2/2/93	SW8020	N		TOLUENE	ND		-020	
MWB-4	22/93	SW8020	N .		ETHYLBENZENE	ND		:20	
MWB-4	2/2/93	SW8020	· ·		CHLOROBENZENE	ND		0.20	
MWB-4	3/2/93	SW8020	N		BENZENE	ND		0,30	
MWB-4	2/2/93	SW8020	N		1.+DICHLOROBENZENE	ND		0.40	
MWB-4	2/2/93	SW8020	N .		1,3-DICHLOROBENZENE	ND		120	
MAB-1	2/2/91	SW8020			1,2-DICHLOROBENZENE	ND		ν.40	
MWB-4	2/2/93	SW8020	FD		TOTAL XYLENES	ND		1)_1(1)	
MWB-4	2/2/93	SW 8020	FD		TOLUENE	ND		0.20	
MWB-4	2/2/93	SW8020	FD		ETHYLBENZENE	ND		020	
MM.B-1	2/2/93	SW8020	FD		CHLOROBENZENE	ND		0.20	
MWB-4	2/2/93	SW8020	FD		BENZENE	ND		:)_3()	
MWB-4	2/2/93	SW8020	FD		1,4-DICHLOROBENZENE	ND		0,40	
MWB-4	2/2/93	SW8020	FD		1.3-DICHLOROBENZENE	ND	- •	0.20	· - • - ·
MWB-4	2/2/93	SW8020	FD		1,2-DICHLOROBENZENE	ND		0.40	
MWC-13	2/2/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWC-13	2/2/93	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		0.20	
MWC-13	2/2/93	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	
4WC-13	2/2/93	SW8010	N		VINYL CHLORIDE	ND		0.25	
MWC-13	2/2/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
/WC-13	2/2/93	SW8010	N .		TRICHLOROETHENE	ND		0.20	
4WC-13	2/2/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
и w С-13	2/2/91	SW8010	· N		TETRACHLOROETHENE	ND	-	0.10	
WC-13	7/2/93	SW8010	N		METHYLENE CHLORIDE	ND		0,40	
dWC-13	2/2/93	SW8010	N		DIBROMOMETHANE	ND		1.60	
и WC-13	2/2/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWC-13	2/2/93	SW8010	N		CHLOROMETHANE	ND		0.50	
MWC-11	2/2/93	SW8010	N		CHLOROFORM	ND		0.15	
MWC-13	2/2/93	SW8010	N		CHLOROETHANE	ND		0.70	
MWC-13	2/2/93	SW8010	N		CHLOROBENZENE	ND	•	0.30	
MWC-13	2/2/93	SW8010	N		CARBON TETRACHLORIDE	ND	•——•	0.35	
vWC-13	2/2/93	SW8010	N		BROMOMETHANE	ND		0.35	
MWC-13	2/2/93	SW8010	N		BROMOFORM	ND	·	0.50	
MWC-13	2/2/93	SW8010	N +		BROMODICHLOROMETHANE	ND		0.10	
MWC-13	2/2/93	SW8010	<u>N</u>		BROMOBENZENE	ND		1.60	
MWC-13	2/2/93	SW8010	· N		2-CHLOROETHYLVINYLETHER	ND		0.60	
	2/2/93	SW8010			1-CHLOROHEXANE	ND	•	3,40	-

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Location ID	Date	Analytical Method	Fleid Code	Sample Depth (ft)	Compound	(Jab Qualifier	Result	Lab Detection Limit	l in
MWC-13	2/2/93	SW8010	N N	Depth (It)	1.+DICHLOROBENZENE	ND	Kesun	-25	18,
MWC-13	2/2/93	SW-8010	· · ·		1,3-DICHLOROBENZENE	ND		- ,,32	
MWC-13	2/2/93	SW8010			1.2-DICHLOROPROPANE	ND		1.15	18
MWC-13	2/2/91	SW8010	N		1,2-DICHLOROETHANE	ND		15	192,
MWC-13	2/2/93	SW8010	<u> </u>		1.2-DICHLOROBENZENE	ND		125	. 4
MWC-13 MWC-13	2/2/93	SW8010 SW8010			1.2.3-TRICHLOROPROPANE 1.1-DICHLOROETHENE	ND ND		1.66 - 3.70 -	. 12
MWC-13	2/2/93	5W8010			1.1-DICHLOROETHANE			1.50	12.
MWC-13	2/2/93	SW-8010	:		1.1,2-TRICHLOROETHANE			1.26	. 12,
MWC-13	2/2/93	SW8010	<u>N</u>		1.1.2.2-TETRACHLOROETHANE	ND		0.30	14
MWC-13	2/2/93	SW8010	<u>N</u>		1,1,1-TRICHLOROETHANE	ND		· - 11.64	12
MWC-13	2/2/93	SW:8010	· · ·		1.1.1.2-TETRACHLOROETHANE	ND ND		2.50	12
MWC-13	2/2/93	SW8010			TRANS-1,2-DICHLOROETHENE	ND			12
MWC-13	2/2/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		-29	12
MWC-13 MWC-13	2/2/93 2/2/93	SW8010 SW8010	N		CIS-1,2-DICHLOROETHENE VINYL CHLORIDE	ND N		125	42
MWC-13	2/2/93	SW8010	— <u> </u>		TRICHLOROFLUOROMETHANE	ND ND			12
MWC-13	2/2/93	SW/8010			TRICHLOROETHENE	ND ND		020	12
MWC-13	2/2/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND			18
MWC-13	2/2/93	SW8010	N		TETRACHLOROETHENE	ND		170	12
MWC-13	2/2/93	SW8010	N		METHYLENE CHLORIDE	ND		7,40	12
MWC-13	2/2/93	SW8010	N		DIBROMOMETHANE	ND		1 (4)	12,
MWC-13	2/2/93	SW-8010	N .		DIBROMOCHLOROMETHANE	ND		020	ig
MWC-13	2/2/93	SW8010	N		CHLOROMETHANE	ND ND		0.50	192
MWC-13	2/2/93	SW8010 SW8010	- N		CHLOROFORM	ND ND		0.15	. 118
MWC-13	2/2/93 2/2/93	SW8010 SW8010	- `` -		CHLOROETHANE CHLOROBENZENE	ND ND		0.70 0.30	45
MWC-13	2/2/93	SW8010	- ``		CARBON TETRACHLORIDE	ND ND		0.35	
MWC 13	2/2/91	SW8010			BROMOMETHANE	ND		0.35	45
MWC-i3	2/2/93	SW8010			BROMOFORM			150	u
MWC-13	2/2/91	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	d)
MWC-13	2/2/93	SW8010	N		BROMOBENZENE	ND		1.60	41
MWC-13	2/2/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		9,60	-15
MWC-13	3/2/93	SW8010	N		1-CHLOROHEXANE	ND		3,40	11
MWC-13	2/2/93	SW8010	<u> </u>		1.4-DICHLOROBENZENE	ND		0.25	45
MWC-13	2/2/93	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	_ :
MWC-13	2/2/93	SW8010	N		1.2-DICHLOROPROPANE	ND		0.15	119
MWC-13	2/2/93 2/2/93	SW8010			1.2-DICHLOROBENZENE	ND ND		9.15 0.25	110
MWC-13	2/2/93	SW8010	· · · · ·		1,2,3-TRICHLOROPROPANE	ND ND		1.60	
MWC-13	2/2/93	SW8010	<u>N</u>		1.1-DICHLOROETHENE	ND ND		0.70	
MWC-13	2/2/93	SW8010	<u> </u>		1,1-DICHLOROETHANE	ND		0.50	
MWC-13	2/2/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	13.5
MWC-13	2/2/93	SW8010	N		1.1,2,2-TETRACHLOROETHANE	ND		030	us
MWC-13	2/2/93	SW8010	<u> </u>		1,1,1-TRICHLOROETHANE	ND		0.55	135
MWC-13	2/2/93	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND ND		2.50	136
MWC-13	2/2/93	SW8020	N		TOTAL XYLENES	ND		0.30	- 116
MWC-13	2/2/93	SW8020 SW8020	N		TOLUENE	ND		0.20	
MWC-13	2/2/93	SW8020			ETHYLBENZENE CHLOROBENZENE	ND ND		0.20	115
MWC-13	2/2/93	SW8020	- N		BENZENE	ND ND		0.20	uş
MWC-13	2/2/93	SW8020			1.4-DICHLOROBENZENE	ND ND		0.40	
MWC-13	2/2/93	SW8020	· ,		1,3-DICHLOROBENZENE	ND ND		0.20	- 41
MWC-13	2/2/93	SW8020	N		1.2-DICHLOROBENZENE	ND ND		0.40	13
MWC-13	2/2/93	SW8020	N		TOTAL XYLENES	ND		0.30	·
MWC-13	2/2/93	SW8020	N ,		TOLUENE	ND		0.20	u
MWC-13	2/2/93	5W8020	N		ETHYLBENZENE	ND		0.20	u
MWC-13	2/2/93	SW8020	N		CHLOROBENZENE	ND		0.20	u
MWC-13	2/2/93	SW8020	N		BENZENE	ND		0.30	· u
MW (-13	2/2/93	SW8020	N		1,4-DICHLOROBENZENE	ND		0,40	u
MWC-13	2/2/93	5W8020	N N		1.3-DICHLOROBENZENE	ND ND		0.20	
MWC-4	2/2/93	SW8020 SW8010	N		1,2-DICHLOROBENZENE TRANS-1,2-DICHLOROETHENE	ND ND	·	0.40	<u> </u>
MWC-4	2/2/93	SW8010	N-N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	u
MWC-4	2/2/93	5W8010			CIS-1,2-DICHLOROETHENE	ND		0.25	- u
MWC-4	2/2/93	SW8010	N		VINYL CHLORIDE	ND		0.25	u u
MWC-4	2/2/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	u
MWC4	2/2/93	SW8010	N		TRICHLOROETHENE	ND	,	0.20	, u
MW.	2/2/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	u
WWC-4	2/2/93	SW8010	N		TETRACHLOROETHENE	ND		0.10	u
MWC-4	2/2/93	5 W8 010	N		METHYLENE CHLORIDE	ND		0.40	u
MWC-4	2/2/93	5 W801 0	N		DIBROMOMETHANE	ND		1.60	u
MWC4	2/2/93	SW8010	, Y		DIBROMOCHLOROMETHANE	ND	igwedge	0.20	u
	2/2/93	SW8010	N		CHLOROMETHANE	ND			u

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Pa	Analytical	Field	Sample Death (C)	Compound	Lab Qualifier	Result	Lab Detection Limit	١,
MWC'-4	2/2/93	Method SW8010	Code	Depth (ft)	CHLOROETHANE	Quaurier	Resuit	Limit	٠,
MWC4	2/2/93	SW8010			CHLOROBENZENE	ND			
1WC-4	3/2/91	SW8010			CARBON TETRACHLORILE	ND .	-	, 4	
IWC-4	2/2/93	SW8010			BROMOMETHANE	· ·		44	٠.
1WC-4	3/2/9!	SW8010			BROMOFORM	ND			
1WC-4	2/2/93	SW:8010	 -		BROMODICHLOROMETHANE	ND T			
(WC-4	2/2/93	SW8010			BROMOBENZENE	To No.		-	
MMC-4	2/2/93	SW8010			2-C'HLOROETHYLVINYLETHER	NI)		**	
MW.C-4	2/2/93	SW3010			1-CHLOROHEXANE	~ ND		s 4a ·	
MWC-4	2/2/93	SW8010	N		1.+DICHLOROBENZENE	No.	•	š	
MWC-4	2/2/93	SW8010	N		1,3-DICHLOROBENZENE	ND ND	•	34	•
MWC-4	2/2/93	SW8010	- N		1.2-DICHLOROPROPANE	ND.			-
MM.C.→	2/2/93	SW8010	N		1.2-DICHLOROETHANE	ND		-15	
MWC-4	2/2/93	SW8010	N		1.2-DICHLOROBENZENE	ND		್ಷೇ	
MWC-4	2/2/93	SW8010	N		1.2.3-TRICHLOROPROPANE	N D		~	
MWC4	2/2/93	SW8010	N		1,1-DICHLOROETHENE	····· ···· ···· ···· ···· ··· ··· ···		•	
V(W(.1	2/2/93	SW8010	N		1.1-DICHLOROETHANE	No .		٩.	
MWC-4	2/2/93	SW8010	N		1.1.2-TRICHLOROETHANE	ND.		2:	
MWC4	2/2/93	SW8010			1.1.2,2-TETRACHLOROETHANE	ND:		š	
MWC4	2/2/93	SW 8010	N N		1.1.1-TRICHLOROETHANE	ND		.56	
MWC4	2/2/93	SW8010	. <u> </u>		1.1.1.2-TETRACHLOROETHANE	ND		2.51	
MWC-4	2/2/93	SW8010	× .		TRANS-1,2-DICHLOROETHENE	NII	. ,	125	
MWC-4	2/2/93	SW8010	<u> </u>		CIS-1,3-DICHLOROPROPENE	ND		120	
MWC-4	2/2/93	SW8010	<u> </u>		CIS-1,2-DICHLOROETHENE	ND		-25	
MWC-4	2/2/93	SW8010			VINYL CHLORIDE	ND		25	
MWC-4	2093	SW8010	<u> </u>		TRICHLOROFLUOROMETHANE	ND		55	
MWC4					TRICHLOROETHENE	ND		2	
MWC-4	2/2/91	SW8010	·		TRANS-1 3-DICHLOROPROPENE	ND		. ! <	
MWC4	2/2/93	SW8010	<u> </u>		TETRACHLOROETHENE	ND		1.	-
MWC4	2/2/93	SW8010 SW8010	N .		METHYLENE CHLORIDE	<u>ND</u>		4	
MWC4	2/2/93 2/2/93	5W8010	- N		DIBROMOGULORGAETHANE	·		1.54	-
MWC-4	2/2/93	SW8010	- N		CHLOROMETHANE CHLOROMETHANE			· = · · · <u>· · · · · · · · · · · · · · ·</u>	-
MWC-4	2/2/93	SW8010	- <u>N</u>		CHLOROFORM			(5	-
MMC-4	2/2/93	SW8010	<u>-</u>		CHLOROFORM	ND ND		1.0	
MA.C.4	2/2/93	SW8010	· · · · ·		CHLOROBENZENE	ND		1.4	-
MWC-1	2293	SW8010	<u>``</u>		CARBON TETRACHLORIDE	- · · · · · · · · · · · · · · · · · · ·			
MWC4	2/2/93	5W8010	<u></u> -		BROMOMETHANE				•
MWC-4	2/2/93	SW-8010			BROMOFORM				٠
MWC-4	2/2/93	SW8010	- -		BROMODICHLOROMETHANE	·\v0		i di	-
MWC-4	2/2/93	SW8010	· N		BROMOBENZENE	ND -		1,641	
MWC-4	2/2/93	SW8010			2-CHLOROETHYLVINYLETHER	- ND			-
MWC4	2/2/93	SW8010	<u> </u>		1-CHLOROHEXANE	ND		· · · · · · · · · · · · · · · · · · ·	-
MWC-4	2/2/93	SW8010	- , , ,		1.4-DICHLOROBENZENE	ND		11.25	•
MWC-4	2/2/93	SW8010	N		1,3-DICHLOROBENZENE	ND -			•
MWC-4	2/2/93	SW8010	N		1,2-DICHLOROPROPANE	ND			٠
MWC-4	2/2/93	SW8010	- N		1,2-DICHLOROETHANE	ND		-115	-
MWC-4	2/2/93	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	•
MWC-4	2/2/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1,00	-
MWC-4	2/2/93	SW8010	N		1,1-DICHLOROETHENE	ND			-
MWC-4	2/2/93	SW8010	N		1,1-DICHLOROETHANE	ND		.1.50	
MWC-4	2/2/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	•
MWC4	2/2/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		(1,30)	
พพ.с.4	2/2/93	SW8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	
MWC4	2/2/93	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		2.50	-
MWC-4	2/2/93	SW8020	N		TOTAL XYLENES	ND		2,30	
MWC-4	2/2/93	SW8020	N		TOLUENE	ND		0.20	
MWC-4	2/2/93	SW8020	٧		ETHYLBENZENE	ND		620	
NWC-4	2/2/93	SW8020	N		CHLOROBENZENE	ND		0.20	
MWC-4	2/2/93	5W8020	N		BENZENE	ND		0_30	
d₩C4	2/2/93	SW8020	N		1.4-DICHLOROBENZENE	ND		0.40	
1WC4	2/2/93	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	-
AWC-4	2/2/93	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	
MWC-4	2/2/93	SW8020	N		TOTAL XYLENES	ND		0.30	
νwc-4	2/2/93	SW8020	N		TOLUENE	ND		0.20	
NM(.→	2/2/93	SW8020	N		ETHYLBENZENE	ND		0.20	
MWC-4	2/2/93	SW8020	N		CHLOROBENZENE	ND		0.20	
MWC-4	2/2/93	SW8020	N		BENZENE	ND		0.30	
MWC-4	2/2/93	SW 8020	N		1,4-DICHLOROBENZENE	ND		0.40	
MWC-4	2/2/93	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
MWC4	2/2/93	SW8020	N		1,2-DICHLOROBENZENE	ND		0.40	
(WD-10	2/2/93	SW8010	N		CIS-1,2-DICHLOROETHENE	Cao	0.52	0.25	
/WD-10	2/2/93	SW8010	N		TRICHLOROETHENE	C	6.00	0.20	
(WD-10	2/2/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	

Table U-2	
Historical Contaminant DataGroundwater	r
Davis Global Communications Site	

1	_	Inalytical	Field	Sample		Lab		Lab Detection	١.
MWU 10	2/2/93	SW8010	Code	Depth (ft)	Compound VINYL CHI ORIDE	Qualifier	Result	Limit	1
MWD-10	2/2/91	SW8010	}		TRICHLOROFLUOROMETHANE	ND		.25 155	
(W.D-10	72/91	SW8010			TRANS-1,3-DICHLOROPROPENE				- :
WD-10	2243	50000			TETRACHLOPOETHENE	ND		• •	- '
(WD-1)	2/2/93	SW8010			METHYLENE CHLORIDE	- ND -		4	
WD-te	2291	SW8010			DIBROMOMETHANE	· 			. '
WD-HI	329	SW8010			DIBROMOCH' DROMETHANE			ं ल 	. :
WWD-10	229	SW8010	— (—		CHLOROMETHANE	NB			
MWD-1	2/2/91	SW8010	- 3		CHLOROFORM	- · · · · · · · · · · · · · · · · · · ·			
MWD-10	2/2/91	SW8019			CHLOROETHANE			-	
MWD-10	2/2/93	SW8010			CHLOROBENZENE			-, 31.1	
MWD-10	2/2/93	SW/8010		- -	CARBON TETRACHLORIDE	 N D		45	-
MWD-10	2/2/93	SW8010			BROMOMETHANE	·· ND		, .	٠.
MWD-10	2/2/93	SW8010			BROMOFORM	No.		S _c	•
MWD-10	2/2/93	SW8010	\		BROMOCHELOROMETHANE	- 35			
MWD-10	2/2/93	SW8010			BROMOBENZENE			: 6	-
MWD-10	2/2/93	SW8010			2-CHI.OROETHYLVINYLETHER	ND .		1,04	
MWD-10	2/2/93	SW8010			1-CHLOROHEXANE	N:1		44	-
MWD-10	2/2/93	SW8010	<u> </u>		1.+DICHLOROBENZENE	ND.		25	
MWD-10	2/2/93	SW8010	<u> </u>		1,3-DICHLOROBENZENE			.32	
MWD-1	2/2/93	SW/8010			1.2-DICHLUKOPROPANE	Nn ·		- 15	
MM.D-10	2/2/93	SW8010	·		1.2-DICHLOROETHANE	ND .		ojs.	
WD-10	2/2/93	SW8010	;		1.2-DICHLOROBENZENE			وي	
MWD-In	2/2/93	SW8010			1,2,3 TRICHLOROPROPANE	-ND		100	-
MWD-10	2/2/93	SW8010	N		1.1-DICHLOROETHENE	ND.			
MWD-10	2/2/93	5W8010	N		1.1-DICHLURUETHANE	ND .		50	•
MW 'D-10	2/2/93	SW8010		-	1.1.2-TRICHLOROETHANE	ND ND		<u> 5</u>	
MWD-10	2/2/93	SW-8010			1.1.2,2-TETRACHLOROETHANE			- 1,341	•
WD-10	2/2/93	SW-8010	N		1.1.1-TRICHLOROETHANE	ND -		55	•
MWD-10	3/2/93	SW-8010			1.1.1.2-TETRACHLOROETHANE			2.50	•
MWD-10	2/2/93	SW 8010			TRANS-1,2-DICHLOROETHENE	ND		125	•
MWD-10	2/2/93	SW-8010			CIS-1,3-DICHLOROPROPENE	ND		120	
VI₩ TD-10	2/2/93	SW-8010			VINYL CHLORIDE	ND		\ <u>.</u> *	
MWD-10	2/2/93	SW8010			TRICHLOROFLUOROMETHANE	ND		54	•
MWD-11)	2/2/93	SW8010			TP \NS-1,3-DICHLOSOPROPENE	ND		415	•
MWD-II)	2/2/93	SW-8010			TETRACHLOROETHENE	ND.		210	
MWD-IO	3/2/93	SW/8010	- N		METHYLENE CHLORIDE	••••	• • • •	-,40	•
MWD-10	2/2/93	SW:8010	×		DIBROMOMETHANE	ND.		i ne	
MWD-10	2/2/93	SW8010			DIBROMOCHLOROMETHANE	ND		620	•
MWD-10	2/2/93	SW8010			CHLOROMETHANE	ND		0.50	•
MWD-10	2/2/91	SW8010	N		CHLOROFORM	ND	•	0.1 ¢	
MM.D-10	3/2/93	SW8010			CHLOROETHANE	- Nu		5.70	
MWD-10	2/2/93	SW8010			CHLOROBENZENE	ND	· ·-··	0.30	•
4WD-10	2/2/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
MWD-10	2/2/93	SW8010	N		BROMOMETHANE	ND	.	-0,35	
M#D-10	22/93	SW8010	N N		BROMOFORM	*D		50	•
MWD-10	2/2/93	SW8010	N		BROMODICHLOROMF HANE	ND	•		•
/WD -10	2/2/93	SW8010	٧		BROMOBENZENE	ND		1.60	
/WD- 10	2/2/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	
1WD-1 0	2/2/93	SW8010	N		1-C'HLOROHEXANE	ND		1,40	
/₩D- 10	2/2/93	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	•
1 W D-10	2/2/93	SW8010	N		1.3-DICHLOROBENZENE	ND		132	-
(W D-10	2/2/93	SW8010	N		1.2-DICHLOROPROPANE	ND		0.15	-
1WD-10	2/2/93	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	
1WD-10	2/2/93	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	-
(WD-10	2/2/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1,60	
/WD-10	2/2/93	SW8010	N		1,1-DICHLOROETHENE	SD		0.70	
1WD-10	2/2/93	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
/WD-10	2/2/93	SW8010	N		1.1.2-TRICHLOROETHANE	ND		0.20	
(WD-10	2/2/93	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		0.30	
(WD-10	2/2/93	SW8010	N		1.1.1-TRICHLOROETHANE	ND		0.55	
(WD-10	2/2/93	SW8010	N		1.1.1,2-TETRACHLOROETHANE	ND		2.50	
fWD-10	2/2/93	SW8020	N		TOTAL XYLENES	ND		0.30	
(WD-10	2/2/93	SW8020	٧		TOLUENE	ND		0.20	-
(WD-10		SW8020	. <u>N</u>		ETHYLBENZENE	ND		0.20	
(WD-10	2/2/93	SW8020	N		CHLOROBENZENE	ND		0.20	
/WD-10	2/2/93	SW8020	N		BENZENE	ND		0.30	
rw D-10	2/2/93	SW8020	N		1.4-DICHLOROBENZENE	ND		0,40	_
(TWD-10	2/2/93	5W8020	N		1,3-DICHLOROBENZENE	ND		0.20	
AWD-10	2/2/93	SW8020	N		1,2-DICHLOROBENZENE	ND		(),4.)	
/WD-10	2/2/93	SW8020	N		TOTAL XYLENES	ND		0.30	
/WD-10	2/2/93	5W8020	N		TOLUENE	ND		0.20	
/WD-10	2/2/93	5W8020	N		ETHYLBENZENE	ND		0.20	-
MWD-10	2/2/93	SW8020	N		CHLOROBENZENE	ND		0.20	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	+
Location ID	Date	Method	Code	Depth (f)	i ompound	Qualifier	Result	Long	- -
MW (16 for 1777) MW (16 for 1777)	32,44	SW 80.20			#19CH ROBENZINE	V:		+	
MW(54) MW(54)	3044 3044	SW(8020)	. 🔪 .		TO STREET BOOK NEW YEAR	N1		-	
(W.D.)	2243	5W 802			11.2 DECHE ROBENZENE	, N		4	
4W () 12	3244	SW Strips			THERACHERO FINENE TRICHERO ETHENE				
4W19-12	. <u>324</u> ;	W. St. Let			TRANSA 2400 HUNG A THUNG		***	4	
MW.11-12	22.93	* N SLEET	- , .		CIS I S DICHI (KOPK) PEST	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		11	
MWD-12	22/43	SW 80.31	. 🛴 .		CISC 24 ICHLOROFTH NE	\ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		-	
MWD-12	2241	SWSch			VINY CHECKIDE	No.		21	
MW 2	3291	5W80);			TRICHE GORL OR METHAN	N. N.			
MW()-12	3291	SWIKE	· 🛴 ·		TRANSCE SOICHLOR OPENE				
MWDHZ	1291	«Wikith	. 🔪 .		METHYLENE CHL. KIDE	· .			
www.	T 30.44	SWROLD	. 🦾 .		THERE MOMETHANE	1		- 	
CHI Wh	32,61	SWRIT	· 💉 ·		DIBROMOCHI R. METHANE	- N		. •	
awis-12	12.91	SW8(1)	. 🔨 .		CHI -ROMETHANE	NI.			
dWT5-12	32.93	SWR010			CHL ROPORM	NI:		4	
4W1512	1244	SW 901			TCHE - ROJETHANE	No.		-	
dWD-12	22.93	SWSOL	· 🔨 ·		CHI OR BENZENE	No.		i	
dWT 12	2241	SW(80)	· 💉 -		CARBON TETRACTO, SRIDE	ND .		15	
4W1512	3243	SW Soft	, ·		BR MOMETHANE	No.		, ¢	
(W1542	2244	NW XIII			BRUMOFORM	NB S		,*.	
W 11 12	<u> </u>	VA REI			BROMODICHLOROMETHANE	NI:	-	:	
aw Derig	12.43	~W `×i°?	` `		8k-MOBENZENE	NI.		•	
MD- 2	2291	NA ROT	` `		2 CHLOROETHYLVINYLETHER	ND .		**	
W	2291	SW XOT			GCHEGROHEXANE	ND '		+4	
M. Taris	2041	√W Si	· ` `		T #DICHE (ROBENZENE	N D		25	
(W.) - 2	224.1	VA ×i∵	· ` `		1 SIMOPEL ROBENZENE	NI.		Ji2	
(W.1552	3244	N SCOT	× :		1 2-DICHEOROPROPANE	ND.		. \$	
Wist2	3241	W XC:	. ^ _		1 2-DICHLOROFTHANE	ND		18	
fW (5-12	3244	×W×Ω1			1 2-DICHL - ROBENZENE	ND T	-	25	-
(W.1942	3293	SW Soft			T 2.3-TRICHLOROPROPANE	ND I		**	•
W13-12	2245	NW NOT	` `		1 1-DICHLOROETHESE	ND ND		, *	
Wind:	124	SWRIT			1 1-DICHL -ROETHANE	NO	•	s _i .	•
WD-12	1241	\W \q_11	· ` ` ·		1 1 2 TRICHLOROFTHANE	ND		<u>:</u> :	
(W.1-12	22/4	SWN			UL 2.2-TETRACHLOROETHANE	NE	-	. 21	
W	1241	SW RE			1.1.1-TRICHLOROFTHANE	No. 11		. 4.4	
(W1512	324	SM William	· .		1.1 1.2 TE TRACHLOROETHANE	ND		2.50	•
(W.Dang)	2041	WWI			FRANS-I 2-DICHE-OROETHENE	ND.		1,25	
W1. 12	224	SWRE			CIS-1 SCHENEOPROPENE	NO .		.2.	•
WT-12	1041	SW 807:	· ` .		CINT 2-DICHLOROETHENE	ND :		-25	
WINE	1241	NA VIII	·		VINYL CHEORIDE	ND .		-25	•
William	3244	N YOU	· .		TRICHLOROFLUOROMETHANE	ND.		1,5.5	-
W.	2291	(W. W.)	· .		TRANS 1 SPICHLOROPROPENE	ND.	•	15	
W.T	2044	W No.			ME PHYLENE CHLORIDE	80	•	- : 4: -	
W	2241	A 4			DIBRUMOMETHANE	ND		1.50	
W	2044	NA RES	` .		DIBROMOCTILOROMETHANE	ND		121	
W	70%:	VW WIT			CHI :: ROMETHANE	ND	•	:,5.	•
W[, 1] W[12	2043	W. William	· .		CHECKGEORM	ND		0,15	
	2044	SW KILL	· .		CHLOROETHANE	ND _		√n	
w: :	124	NA 40.1	· .		CHI: ROBENZENE	ND T	•	-40	
w.	304	W 4. ;	` .		CARBON TETRACHLORIDE	ND			•
w.; w.;	2044	SW 861.3	· .		BROMOMETHANE	ND .		-1¢	-
wasing in	2041	SW 8(1) :			BROMOFORM	ND .	_	, 5 13	
w	2041		· .		BRC MODICHLOROMETHANE	ND .		1.1	-
A	3044 3044	SW Well	· .		BR: MORENZENE	ND .		1.641	
u :		574 St. 1			2 CHI OROETHYLVINYLE THER	ND .		N/M	
70 ± A(1-12 − 1	3043 3043				1-CHLROHEXANE	ND .		€4c°	
A.	3244 3244	\W.W.			1 + DICHLOROBENZENE	ND _		- 24	
A :	22/91		· .		t Seliciti orobenzene	ND .		432	
W	2241	\$74.8010 \$74.9010			12-DICHLOROPROPANE	ND .		-15	-
ν. Α: :					2 DICHL ROFTHANE	ND .		115	
A:	3244 3244	SWR (F	` .		1.2 DICHLOROBENZENE	• ND]		25	
AT 12	3244	W. W. C.	` .		1.2 5 TRICHLOROPROPANE	ND .		100	
	2241	AN W.			1.1 Die HLUROETHENE	ND .		· 7(1	
Wings in	2244	NAME :			1 DICHLOROFTHANE	ND .		_: ³ ,50	
A .	7241	With	``.		1.1.2 TRICHLORGETHANE	ND .		20	
w _	224	154 Hall (17)			1 1 1 2 TETRACHI ORGETHANE	. ND .		· 4.	
. .	224				111 TRICHLOROETHANE	ND 1			
	2244	- Marinista - Marinista - Marinista	1		1 1 1 2 TETRACHLOROFTHANE	SD .		2.5	
* *1.13	2044	_			To TALLXYLENES	ND 1		1,61	. 4
	2241 2241	SM MOZO	-		TIGUENE CONTRACTOR	- ND		11.20	_ :
A to a g	2241	COLUMN Y	· .		ETHYLBENZENE	- ND .		ر.	. 1
A		NA NOT	· .		CHL ROBENZENE	ND .		-20	_ 4
	2241	WW.	· ` ·		RESZENE	ND [<u>.</u> .u	
A 1 1 2	7201	E.M.M.	`		. 4-FROHI EROBENZENE	ND 1	•	40	•

	Table U-2
Historical Contac	ninant DataGroundwater
Davis Cloba	Communications Site

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Quatifier	Result	Lab Detection Limit	1.
MWD-12	2/2/41	SW8020	1 (ogs 1	Deput (tt)	1 V-DICHL-)ROBENZENE	V()	Result	21	1
MW(0-12	2291	SW/8020	- 💛 -		2-DICHLORUBENZENE	ND '		+	
MWD-12	224	SW8020	- 🗸 -		TOTAL XYLENES	ND '		.ئ	٠.
MWD-12	22/93	SW8020		=	TOLUENE			2	٠.
MW D-12	2/2/93	SW/8020	_ 、		FTHYLBENZENE	ND.		- <u>-</u> -	•
MWD-12	7/2/91	SW8020	Κ		CHLOROBENZENE	No. 1		2.	٠.
MWD-12	2291	SW/8020	. 、.		BENZENE	ND ND	•	_g, .	٠,
MWD-12	2/2,93	SW8020	· 🔨 ·	*-	L4-DICHLOROBENZENE			.4-	
MWD-12	2/2/43	SW8020	· · ·		1.3-OICHLOROBENZENE	ND		2	
MWD-12	2/2/93	SW/8020	~~~		1,2-DICHLOROBENZENE	ND		-4	
MWD-2	2293	SW/8010			TETRACHLOROETHENE	('fa:	133	.1 .	٠,
MWD-2	2/2/93	SW-8010			TRICHLOROETHENE	('ia	8	2)	٠.
MWD-2	22/91	SW8010			TRANS-1,2-DICHLOROFTHENE	ND		.25	
MWD-2	2/2/93	SW8010			C1S-1,3-DICHLOROPROPENE	ND "		21	•
MWD-2	2/2/93	SW8010	N		CIS-1 2-DICHLOROETHENE	ND "		25	•
MWD-2	2/2/93	SW8010			VINYL CHLORIDE	ND -	• • •	25	•
MWD-2	2/2/93	SW/8010			TRICHLOROFLLOROMETHANE			44	
MWD-2	22/93	SW8010			TRANS-1.3-DICHLOROPROPENE	ND		5	-
MWD-2	2/2/93	SW8010			METHYLENE CHLORIDE	ND		4	•
MWD-2	2/2/93	SW8010			DIBROMOMETHANE	ND		f#	-
MWD-2	2293	SW8010	N		DIBROMOCHLOROMETHANE	ND		9.20	
MWD-2	2/2/93	SW8010			CHLOROMETHANE	ND		1,511	
MWD-2	2/2/93	SW8010	N		CHLOROFORM	ND		9.15	
MWD-2	2/2/43	SW 8010	. `		CHLOROETHANE	SD		3,70	
MWD-2	2243	SW3010			CHLOROBENZENE	N D		15 \$10	
MWD-2	2/2/93	SW8010	``		CARBON TETRACHLORIDE	ND			
MWD-2	2293	S#/8010	_ ` ` _		BROMOMETHANE	NO			
MWD-2	2/2/91	SW8010	. \		BROMOFORM	ND		1250	
MWD-2	3/2/93	SW8010			BROMODICHLOROMETHANE	ND		316	
MWD-2	2/2/93	SW8010	:		BROMOBENZENE			<u>La</u> villi	
MWD-2	2/2/93	SW8010	. N		2-CHLOROETHYLVINYLETHER	ND	-	: N	
MWD-2	2/2/93	SW8010			1-CHLOROHEXANE	ND		1,4()	
MWD-2	2/2/93	SW8010			1,4-DICHLOROBENZENE	ND		0.25	
MWD-2	2/2/93	5 W 8010			1.3-DICHLOROBENZENE	ND			
MWD-2	2/2/93	SW8010	<u> </u>		1,2-DICHLOROPROPANE	ND			
MWD-2	2291	SW8010			1.2-DICHLOROETHANE	ND.		0.15	
MWD-2	2/2/93	SW8010	. ` —		1,2-DICHLOROBENZENE	ND	.	0.25	_
MWD-2	2/2/93	SW8010	<u> </u>		1.2,3-TRICHLOROPROPANE	ND		1.60	_
MWD-2	2/2/93	SW8010	<u>`</u>		1.1-DICHLOROETHENE	ND		10.50	
MWD-2	2/2/93	SW8010	·		1 1-DICHLOROETHANE	ND		9.50	
MWD-2	2/2/93	SW8010	`		1.1.2-TRICHLOROETHANE	ND		:120	
MMD-3	2/2/93	SW8010	`		11.2.2-TETRACHLOROETHANE	ND.	•	0,30	
MWD-2	2/2/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND _	·	0.55	
MWD-2	2/2/91	SW8010			1,1,1,2-TETRACHLOROETHANE	ND		2.50	
MWD-2	2/2/93	SW8010			TRANS-1,2-DICHLOROETHENE	ND		0.25	. .
MWD-2	2/2/93	SW8010			CTS-1,3-DICHLOROPROPENE	ND		0.20	
MWD-2	2/2/93	SW8010	. <u>N</u>		CIS-1,2-DICHLOROETHENE	ND		1).25	
MWD-2	2/2/93	SW/8010	<u> </u>		VINYL CHLORIDE	ND		0.25	
MWD-2	2/2/93	SW8010			TRICHLOROFLUOROMETHANE	ND		0,55	<u> </u>
MWD-2	2/2/93	SW8010	N		TRANS-1.3-DICHLOROPROPENE	ND		0.15	
MWD-2	2/2/93	SW8010	<u> </u>		METHYLENE CHLORIDE	ND		0.40	<u>.</u>
MWD-2	2/2/93	SW8010			DIBROMOMETHANE	ND		1.60	
MWD-2	2/2/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWD-2	2/2/93	SW8010	N		CHLOROMETHANE	ND		0.50	_
MWD-2	22/93	SW8010	·		CHLOROFORM	ND		0.15	
MWD-2	2/2/93	SW8010	· · ·		CHLOROETHANE	ND	·	0.70	_
MWD-2	2/2/93	SW8010	<u> </u>		CHLOROBENZENE	ND -	•	0.30	
MWD-2	2/2/93	SW8010	N N		CARBON TETRACHLORIDE	ND		0.35	
MWD-2	2/2/93	SW8010	<u> </u>		BROMOMETHANE	ND		0.35	
MWD-2	2/2/93	5W8010			BROMOFORM	ND ND		0.50	
MWD-2	2/2/93	SW8010			BROMODICHLOROMETHANE	ND		0.10	
MWD-2	2/2/93	SW8010			BROMOBENZENE	ND		1,60	
MWD-2	2/2/93	SW8010			2-CHLOROETHYLVINYLETHER	ND ND		0.60	
MWD-2	2/2/93	5W8010	!		1-CHLOROHEXANE	ND	•	<u> </u>	
MWD-2	2/2/93	SWBOIN	:		1.4-DICHLOROBENZENE	ND		0.25	-
MWD-2	2/2/93	SW8010	•		1, - DICHLOROBENZENE	ND	·	0.32	
MWD-2	2/2/93	SW8010	<u>N</u>		1,2-DICHLOROPROPANE	ND -	.	0.15	
MWD-2	2/2/93	SW8010	<u> </u>		1,2-DICHLOROETHANE	ND _		015	
MWD-2	2/2/93	SW8010			1,2-DICHLOROBENZENE	ND	.	0.25	
MWD-2	2/2/93	SW8010	 :		1,2,3-TRICHLOROPROPANE	ND	•	1.60)	
MWD-2	2/2/93	5 W8 010			1,1-DICHLOROETHENE	ND	•	0.70	
MWD-2	2/2/93	SW8010	- <u>N</u>		1.1-DICHLOROETHANE	ND		0.50	
MWD-2	2/2/93	5W8010	+ 		1,1,2-TRICHLOROETHANE	ND		0.20	
WWD-2	2/2/93	SW8010	~		1.1.2,2-TETRACHLOROETHANE	ND		0.30	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Le
MWT1-2 MWD-2	20/93	SW8010 SW8020	. <u> </u>		1.6.1.2-TETRACHL - ROETHANE FOTAL XYLENES	- NB -	-	2.5	
MWD-2	- 22/93	SW 8020			TOLUENE	·	-	**	- 4
MWD-2	2293	SW 8020			ETHYLBENZENE	ND .			
MWD-2	- 1291	SW8020	. 🛴 .		CHLOROBENZENE	No.		2	
MWD-2	12/91	SW8020	🛴 -	-	BENZENE	No.		- i	
MWD-2	2241	SW8020	- 🔍 -		1.4-DICHLOROBENZENE	Size 1	-	4	
MWD-2	3241	SW802			1. CDICHLOROBENZENE	NI:		2	
MWT-2	2/2/43	SW8020			1.2-DICHLOROBENZENE	ND T		4	
MWD 2	22/41	SW8020	· · ·	-	TOTAL XYLENES	. ND .		-	
MWD-2	2/2/93	SW 8020			TOLUENE	* ND		÷	٠.
MWD-2	32/93	SW8020	· 💉 ·		ETHYLBENZENE	TO NO		.2	1
MWD-2	32/93	SW8020			CHLOROBENZENE	" ND "	•	20	٠.
MM D-2	20A1	SW8020	~ × ·		BENZENE	* ND *		, š.	
MWD-2	2/2/93	SW-8020			L4-DICHLOROBENZENE	ND .		11.44	٠.
MWD-2	2/2/93	SW-8020	· · · · · -		1.3-DICHLOROBENZENE	· ND · · ·		0.20	
MWD-2	12A1	SW-8020			1,2-DICHLOROBENZENE	ND		.4(1
MW-4	2/3/4/3	SW8010			TETRACHLOROETHENE	P(a:	1.2	4	٠.
MW-4	2741	SW8010	·		CIS-1, 2-DICHLOROFTHENE	Pra:	41	.25	٠.,
LWI	23/93	SW8010			METHYLENE CHLORIDE	Vra	1,41	4	٠.,
MW-1	2/3/03	SW 8010			CHLUROFORM	Pra	4.4	15	
1/W →	2/3/93	SW8010			TRICHLOROETHENE	P	4.98	-21	٠.
1111-1	2/3/01	SW8010			TRANS-1,2-DICHLOROETHENF	T NOT	•	0.25	-
MW-4	2/3/43	SW8010			CIS-1,3-DICHLOROPROPENE	- Nr.		20	
MW-4	2/1.91	SW8010	· · ·		VINYL CHLORIDE	~ı -		-25	٠
MW-4	2/3/43	SW-8010	· .		TRICHLOROFLUOROMETHANE	ND.			- 1
VIW-4	2/3/93	SW8010			TRANS-1,3-DICHLOROPROPENE	ND.		15	
11W-4	2/1/01	SW8010	· .		DIBROMOMETHANE	~ ND	-	l.m	٠,
MW-4	2/3/93	SW8010			DIBROMOCHLOROMETHANE	~ D :=-		//20	-
MW-4	2/3/93	SW8010	- N		CHLOROMETHANE	ND		1.50	٠.,
MW-4	2/1/93	SW8010			CHLOROETHANE	ND	· · · -	65.71	- 9
MW-4	<u> 7343</u>	SW8010			CHLOROBENZENE	••• ••• ••• ••• ••• ••• ••• ••• ••• ••		30	19
MW-4	2/3/93	SW8010			CARBON TETRACHLORIDE	ND.		0.35	
MW-4	2/3/93	SW8010	· · ·		BROMOMETHANE	ND		235	
MW-4	2/3/93	SW8010	-		BROMOFORM	ND	· · · · ·		
NW-4	2/3/93	SW8010			BROMODICHLOROMETHANE	ND		216	
MW-1	23.93	SW8010	<u> </u>		BROMOBENZENE	ND		1.60	•
MW-4	2/3/93	SW8010	<u> </u>		2-CHLOROETHYLVINYLETHEK	ND		0,60	1
MM.7	2/3/93	SW8010	N		1-CHLOROHEXANE	ND.		3,40	-
MW-4	2/3/93	SW8010			1,+DICHLOROBENZENE	ND		125	1
71W1	2/3/43	SW8010			1.3-DICHLOROBENZENE	ND		70,02	
MW-4	2/3/93	SW8010			1.2-DICHLOROPROPANE	ND		0.15	1
MM-1	2/3/93	SW8010	N		1.2-DICHLOROETHANE	ND		· ;] 5	•
AM.4	23/91	SW8010			1.2-DICPLOROBENZENE	ND		0.25	
MW-1	2/3/93	SW801a	- N		1,2,3-TRICHLOROPROPANE	ND ND		1,60	,
MW-4	23/93	SW8010	N		1.1-DICHLOROETHENE	ND		0.70	1
MW-4	2/1/93	SW8010	- · · · · · · · · · · · · · · · · · · ·		1 I-DICHLOROETHANE	ND		9.50	٠,
MM-4	2/3/93	SW8010	· ·		1.1.2-TRICHLOROETHANE	ND		120	٠.,
MM-1	2/3/93	SW8010			1.1.2.2-TETRACHLOROETHANE	ND		()_¥()	1
MW-1	2/3/93	SW8010			1.1.1-TRICHLOROETHANE	***		0.55	G
MM-1	2/3/93	SW8010			1.1.1,2-TETRACHLOROETHANE	- K5		2.50	
MM-1	71/41	SW8010	· •	_	TRANS-12-DICHLOROETHENE	ND		0.25	- 1
₩ .4	2/3/93	SW8010	١.		CTS-1_3-DICHLOROPROPENE	ND		0.20	1
NW-1	2/3/93	SW8010	- ·		VINYL CHLORIDE	ND		0.25	
MM-4	2/3/93	SW8010			TRICHLOROMETHANE	ND		0.55	1.
MM-4	2/3/93	SW8010	_ N		TRANS-1.3-DICHLOROPROPENE	ND		0.15	
VW-4	2/3/93	SW8010			DIBROMOMETHANE	ND		1,60	
MW-4	2/3/93	SW8010			DIBROMOCHLOROMETHANE	ND		0.20	<u> </u>
WW-4	2/3/93	SW8010	N T		CHLOROMETHANE	ND		0.50	- 1
MM-1	2/3/93	SW8010	- N		CHLOROETHANE	ND		0.70	1
MW-4	2/1/91	SW8010			CHLUROBENZENE	ND		0.30	1
MW-4	2/3/03	SW8010	· ¬ ·		CARBON TETRACHLORIDE	ND		0_35	t
MW-4	7101	SW8010	· · ·		BROMOMETHANE	ND		0.35	
WW-4	2/1/01	SW8010	~ ~ -		BROMOFORM	ND		0.50	- 4
MW-1	2/3/93	SW/8010	<u>-</u>		BROMODICHLOROMETHANE	ND		0.10	
NW 1	2/3/93	SW8010	- N		BROMOBENZENE	ND		1.60	u u
MW-4	2/3/93	SW 8010	<u>N</u>		2-CHLOROETHYLVINYLETHER	ND ND		0.60	u
MW-4	2/3/93	SW8010			1-CHLOROHEXANE	ND		1,40	1
MM-4	2/3/93	SW8010			1.4-DICHLUROBENZENE	ND -		0.25	u
MW-4	2/3/93	SW8010	N		1, EDICHLOROBENZENE	ND		0.32	0
MW-4	2/3/93	SW8010	N		1.2-DICHLOROPROPANE	ND		0.15	
MW-4	2/3/93	SW/8010			1,2-DICHLOROETHANE	ND		0.15	:
WW-4	2/1/91	SW8010	·		1,2-DICHLOROBENZENE	ND		0.25	4
WW-4	2/3/91	SW8010	<u>N</u>		1.2.3-TRICHLOROPROPANE	ND		1.60	
	2/1/93	5W8010			1.1-DICHLOROETHENE	ND ND		0.70	;

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

	١.	Analytical	Field	Sample		Lab Qualifier		Lab Detection	١.
ocation ID MW→	Date	Viethod	Code	Depth (ft)	Compound	Qualifier	Result	Limit	١٢
NM-7	7/3/93	SW8010			1.1 DICHLOROFTHANE	ND		:5:	- 4
	7/1/91	SW4010	:			and the second of the second		-24	- 12
1W-4	2/3/93	SW/8010			1.1.2.2-TETRACHLOROETHANE	ND		.,51:	i.
MW-1	2/3/4) 3	SW8010			1.1.1-TRICHLOROETHANE			.55	
N.→	2/3/93	SW8010	_ ``		1.1.1.2-TETRACHLOROETHANE	ND .		2.50	
MW-4	2/3/93	SW8020			TOTAL NYLENES	ND:		, 41	- 1
MW-4	2/3/43	SW8020	· ·		TOLUENE	ND		2	
MW-4	2/3/93	SW8020			ETHYLBENZENE	- ND		-21.	. 14
VIW-4	2/3/93	SW/8020	· 8 -		CHLOROBENZENE	ND		-21	
VIW-4	2/3/93	SW8020	- N		BENZENE	ND .		- 140	-
MW-4	2/3/93	SW/8020			1.4-DICHLOROBENZENE	ND T		(44)	٠.
MW-4	2/3/93	SW8020	<u>N</u>		1.3-DICHLOROBENZENE	ND	•	,-26	- 1
MW-4	2/3/91	SW8020			1,2-DICHLOROBENZENE				- 1
MW-4	2/3/93	SW8020			TOTAL XYLENES	<u>ND</u>	··	, Ja	
MW-4	2/3/93	SW8020	`		TOLUENE		· - · · · · ·	: 20-	•
MW →	2/3/93	5W8020			ETHYLBENZENE	· <u>ND</u>		100	- "
							•		- "
MW-4	2/3/93	SW8020	N		CHLOROBENZENE	ND ND			_ :
MW-4	2/3/93	SW8020	<u> </u>		BENZENE	N D		:, 10	
MM-4	2/3/93	SW8020	N		1.4-DICHLOROBENZENE	ND		9,44	4
MW-4	2/3/93	SW:8020	N		1.3-DICHLOROBENZENE	ND		120	
MW-4	2/3/93	SW8020	N		1,2-DICHLOF OBENZENE	ND		-1,44)	٠.
1WB-11	2/3/93	SW'8010	N		TRANS-1,2-DICHLOROETHENE	ND		125	
1WB-11	2/3/93	SW8010	<u> </u>		CIS-1,3-DICHLOROPROPENE	ND		0.26	
1WB-11	2/3/93	SW8010			C1S-1,2-DICHLOROETHENE	ND.		0.25	٠.
1WB-11	2/3/93	SW/8010			VINYL CHLORIDE	ND		-0.25	- :
1WB-11	2/3/93	SW8010	- N		TRICHLOROFLUOROMETHANE	ND ND			
1WB-11	2/3/93	SW8010	<u>}</u>		TRICHLOROETHENE			20	
(WB-11	23/93	SW8010			TRANS-1.3-DICHLOROPROPENE			-15	-
1WB-11	2/3/93	2#/8010	N		TETRACHLOROETHENE	ND ND		- 1.10	
19/B-11	2/3/93	SW:8010	<u> </u>		METHYLENE CHLORIDE	ND		0,40	
(WB-11	2/3/93	SW8010	<u> </u>		DIBROMOMETHANE	ND		1.60	
4WB-11	2/3/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
11-8Wb	2/3/93	SW8010	N		CHLOROMETHANE	ND		0.50	
1WB-11	2/3/93	SW8010	N		CHLOROFORM	ND	-	0.15	
AWB-11	2/3/93	SW8010	N		CHLORGETHANE	ND		0.70	•
1WB-11	2/3/93	SW-8010	Ŋ		CHLOROBENZENE	ND .		0.30	•
1WB-11	2/3/93	SW8010	N N		CARBON TETRACHLORIDE	ND		0,35	٠.
4WB-11	2/3/93	SW8010			BROMOMETHANE	ND		0,35	- :
⁄(₩B -11	2/3/93	SW8010	N -		BROMOFORM	ND		0.50	~ ;
(WB-11	2/3/93	SW8010			BROMODICHLOROMETHANE	· · ND		5.10	
(WB-11	2/3/93	SW8010		· · · · · · · · · · · · · · · · · · ·	BROMOBENZENE	ND.	·	1.60	
			- N						
4WB-11	2/3/93	SW8010		·	2-CHLOROETHYLVINYLETHER	ND		0.60	
(WB-11	2/3/93	SW:8010	N		1-CHLOROHEXANE	ND		3,40	
fWB-11	2/3/93	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	
(WB-11	2/3/93	SW8010	N		1.3-DICHLOROBENZENE	ND		0.32	
(WB-11	2/3/93	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
1WB-11	2/3/93	SW8010	N N		1,2-DICHLOROETHANE	ND		0.15	
1WB-11	2/3/93	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	
1WB-11	2/3/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND	• • • • • •	1.60	
(WB-11	2/3/93	SW8010	N N		1.1-DICHLOROETHENE	ND	·	0.70	
(WB-11	2/3/93	SW/8010		•———	1,1-DICHLOROETHANE	ND.	· · · · ·	0.50	
(WB-11	2/3/93	SW8010			1.1.2-TRICHLOROETHANE	ND ND		0.20	
(WB-11	2/3/93	SW8010			1.1.2.2-TETRACHLOROETHANE	ND	•	0.30	
WB-11	2/3/93	SW8010	N N		1.1.1-TRICHLOROETHANE		, 	0.55	
(WB-11						ND ND			
	2/3/93	SW8010	N		1,1,2-TETRACHLOROETHANE	ND		2.50	
IW8-11	2/3/93	SW8010	N N		TRANS-1,2-DICHLOROETHENE	ND	· •	0.25	
1₩B-11	2/3/93	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND		020	
IWB-11	2/3/93	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	
TWB-11	2/3/93	SW8010	N		VINYL CHLORIDE	ND		0.25	_ •
TWB-11	2/3/93	SW8010	N .		TRICHLOROFLUOROMETHANE	ND	•	0.55	
IWB-11	2/3/93	SW8010	N		TRICHLOROETHENE	ND ND	•	0.20	
WB-11	2/3/93	SW8010			TRANS-1,3-DICHLOROPROPENE	ND		0.15	
(WB-11	2/3/93	SW8010	<u>N</u>		TETRACHLOROETHENE	ND	•	0.10	
WB-11	2/3/93	SW8010			METHYLENE CHLORIDE	ND		0.40	
TWB-11	2/3/93	SW8010	• N		DIBROMOMETHANE	ND ND		1.60	
					<u> </u>		•		
IWB-11	2/3/03	SW8010	N .		DIBROMOCHLOROMETHANE	ND		0.20	
(WB-11	2/3/93	SW8010	N		CHLOROMETHANE	ND		0.50	
(WB-11	2/3/93	SW8010	N		CHLOROFORM	ND		0.15	
(WB-11	2/3/93	SW8010	N		CHLOROETHANE	ND	L	0.70	
(WB-11	2/3/93	SW8010	N N		CHLOROBENZENE	. ND		930	
fWB-11	2/3/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
(WB-11	2/3/93	SW8010			BROMOMETHANE	ND		0.35	
(WB-11	2/3/93	SW8010			BROMOFORM	ND	·	0,50	
WB-11	2/3/93	SW8010			BROMODICHLOROMETHANE	ND		0.10	
	w 1/7 1	3 PT GU LU	•		DROMODICALOROME LACASE	.40		V.10	

Table U-2	_
Historical Contaminant DataGroundwater	
Davis Global Communications Site	

Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	
MWB-11	2/3/93	SW8010	1 (oge	Debtu (II)	2-CHLOROETHYLVINYLETHER	Quantier	Result	Fitter	
MWB-11	273,93	SW8010			1-CHLOROHEXANE	* ND		4,4	
MWB-11	2/3/93	SW-8010			1.+DICHLOROBENZENE	* "ND		25	
MWB-11	2/3/93	SW-8010	` \		1.3-DICHLOROBENZENE	<u> </u>		.*_	· .
MWB-11	23/93	SW8010			1,2-DICHLOROPROPANE	N6		: *	•
MWB-11	23.03	SW8010			1,2-DICHLOROETHANE	ND		.15	
MWB-11	73/03	SW8010			1,2-DICHLOROBENZENE	ND .		25	
MWB-11	<u>57,443</u>	SW8010			1.2,3-TRICHLOROPROPANE	- 10 m		.5%	
MWB-11	23/93	SW8010	· · · · · · · · · · · · · · · · · · ·	····	1.1-DICHLOROETHENE 1.1-DICHLOROETHANE	ND ND			
MWB-11	- 2003 - 2003	SW8010	- :}		1.1.2-TRICHLOROETHANE	- ND ND		2	
MWR-11	23/93	SW8010	- ;		1.1.2.2-TETRACHLOROETHANE				
MWB-11	23/93	SW8010			1.1.1-TRICHLOROETHANE	ND		5.4	
MWB-11	23/93	SW8010			1.1.1.2-TETRACHLOROETHANE	••••••••••••••••••••••••••••••••••••••		2.5	
MARIL	23,91	SW8020	N		TOTAL XYLENES	ND		74,67	
MWB-H	2/3/93	SW8020	Υ .		TOLUENE			20	
MWB-11	2/3/93	SW8020			ETHYLBENZENE	NO		125	-
MWB-11	2/3/93	SW/8020			CHLOROBENZENE	ND		Œ.	
MWB-11	2/3/93	SW8020	N		BENZENE	ND		1,47	
MWB-II	2/3/93	SW8020	N		1.4-DICHLOROBENZENE	ND		44	
MWR-11	2/3/93	SW:8020	<u>-</u>		1.3-DICHLOROBENZENE	ND		2.20	
MWB-11	2/3/93	SW8020 SW8020	- <u>N</u>		1.2-DICHLOROBENZENE TOTAL XYLENES	ND ND	=	0,449 0,36	
MWB-11	2/3/93	SW8020			TOLUENE	ND ND			
MWB-11	2/3/93	SW8020	- ` -		ETHYLBENZENE			11.21	
MWB-11	2/3/93	SW8020			CHLOROBENZENE	—		2- 2	-
MWB-11	J3.93	SW8020			BENZENE	ND.		Ţ	-
MWB-11	23/93	SW-8020			1.+DICHLOROBENZENE			.441	
MWB-11	2/3/03	SW8020			1,3-DICHLOROBENZENE	ND.		1.20	-
MWB-11	2/3/93	SW8020	- N		1,2-DICHLOROBENZENE	ND	•	1,441	•
MMB-14	2/3/93	SW8010	N		CIS-1,2-DICHLOROETHENE	Cog	1.53	1.25	
MWB-14	2/3/93	SW8010	FD		C1S-1, 2-DICHLOROETHENE	Cá	0.57	:25	
MWB-14	2/3/93	SW8010	<u> </u>		TRICHLOROETHENE	C(a)	0.95	120	
MWB-14	2/3/93	SW8010	FD		TRICHLOROETHENE	Cla	-),99	426	
MWB-14	2/3/93	SW8010 SW8010	· - N		TRANS-1.2-DICHLOROETHENE	ND ND			-
MWB-14	2/3/93	SW8010			CIS-1,3-DICHLOROPROPENE VINYL CHLORIDE	ND ND		0.25	
MWB-14	2/3/93	SW8010	 -		TRICHLOROFLUOROMETHANE			1.55	
MWB-14	2/3/93	SW8010	· ·		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWB-14	2/3/91	SW8010			TETRACHLOROETHENE	ND		0.10	
MWB-14	2/3/93	SW8019	N		METHYLENE CHLORIDE	ND		240	
4WB-14	2/3/93	SW8010	N		DIBROMOMETHANE	ND		1,60	
MWB-14	2/3/93	SW8010	\ \ \		DIBROMOCHLOROMETHANE	ND		0.20	
MWB-14	2/3/93	SW8010			CHLOROMETHANE	ND		· (<u>.</u> S()	+ _
MWB-14	2/3/93	SW8010	<u> </u>		CHLOROFORM	ND		0.15	
4WB-14	2/3/93	SW8010	N		CHLOROETHANE	ND		0,70	
MWB-14	2/3/93	SW8010 SW8010	<u>s</u>		CHLOROBENZENE	ND ND		0,30	-
MWB-14 MWB-14	2/3/93	SW8010	- \		CARBON TETRACHLORIDE	ND ND		0,35	
MWB-14	2/3/93	SW8010	- N		BROMOFORM	ND ND		0.50	
MWB-14	2/3/93	SW8010			BROMODICHLOROMETHANE	ND ND		9.10	
1WB-14	2/3/93	SW8010			BROMOBENZENE	ND ND		1.50	
/WB-14	2/3/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.00	
(M.B-11	2/3/93	SW8010	N		1-CHLOROHEXANE	ND		3,40	
(WB-14	2/3/93	SW8010	N		1.4 DICHLOROBENZENE	ND	·	0.25	
tWB-14	2/3/93	SW8010	N		1,3-DICHLOROBENZENE	ND		032	
/WB-14	2/3/93	SW8010	N		1.2-DICHLOROPROPANE	ND		0.15	
1WB-14	2/3/93	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	
(WB-14	2/3/93	SW8010	N		1,2-DICHLOROBENZENE	ND ND		0.25	
(WB-14	2/3/93	SW8010	N N		1,2,3-TRICHLOROPROPANE	ND ND		1.60	
(WB-14	2/3/93	SW8010 SW8010	N -		1,1-DICHLOROETHANE	ND ND		0,70	-
1WB-14	2/3/93	SW8010 SW8010	- <u>N</u> -		1,1-DICHLOROETHANE	ND ND			
1WB-14	2/3/93	SW8010	· · · · · ·		1,1,2,7 TETRACHLOROETHANE	ND ND	· · · · · · · · · · · · · · · · · · ·	030	
/WB-14	2/3/93	SW8010	- 3 -		1.1.1-TRICHLOROETHANE	ND		0.55	•
WB-14	2/3/93	SW8010	N N		1,1,1,2-TETRACHLOROETHANE	ND ND	·	250	
/WB-14	2/3/93	SW8010	FD		TRANS-1,2-DICHLOROETHENE	ND ND		0.25	
4WB-14	2/3/93	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND		0.20	
fWB-14	2/3/93	SW8010	FD		VINYL CHLORIDE	ND		0.25	
MWB-14	2/3/93	SW8010	FD		TRICHLOROFLUOROMETHANE	ND		0.55	
√WR-14	2/3/93	SW8010	FD		TRANS-1.3-DICHLOROPROPENE	ND		0.15	
MWB-14	2/3/93	SW8010	FD		TETRACHI.OROETHENE	ND		0.10	
MAR 14	2/3/93	SW8010	FD		METHYLENE CHLORIDE	ND		0.40	
MWB-14	2/3/93	SW8010	FD		DIBROMOMETHANE	ND		[60)	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab	I . T	Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	
MWB-14 MWB-14	2/3/93	SW8010 SW8010	FD FD		CHLOROFORM CHLOROFORM			:50	· • · ·
MWB-14	23/43	SW8010	FD -		CHLOROETHANE	ND		- 170	
MWB-14	23.43	SW/8010	FD -		CHLOROBENZENE	ND	٠.		
MWB-14	23/91	SW8010	FD.		CARBON TETRACHLORIDE				- 1
MWB-14	2/3/91	SW8010	FD +		BROMOMETHANE				
WWB-14	2/3/93	SW8010	FD -		BROMOFORM			. 5.	- 7
MWB-14	2/3/93	SW8010	FD		BROMODICHLOROMETHANE	ND			- 1
MWB-14	2/3/93	SW8010	FD		BROMOBENZENE	ND		i ou	
MM.B-14	2/3/93	5 W80 10	FD		2-CHLOROETHYLVINYLETHER	ND		7, N	
V(M.B-14	2/3/93	SW-8010	FD		1-CHLOROHEXANE	ND	-	14	_
MWB-14	2/3/93	SW8010	FD		1.4-DICHLOROBENZENE	ND		125	
MWB-14	2/3/93	SW8010	FD FD		1,3-DICHLOROBENZENE	<u>ND</u>			
MWB-14	2/3/93	SW8010 SW8010	-FD		1,2-DICHLOROPROPANE 1,2-DICHLOROETHANE	ND ND		15	
MWB-14	2/3/93	SW8010	FD FD		1,2-DICHLOROBENZENE	ND -	· · · · ·	125	-
MWB-14	2/3/93	SW8010	FD		1.2.3-TRICHLOROPROPANE			1,60	
MWB-14	23/93	SW8010	FD		1.1-DICHLOROETHENE	ND ND		770	-
MWB-14	2/3/93	SW8010	FD		1,1-DICHLOROETHANE	ND		350	-
MWB-14	2/3/93	SW8010	FD		1.1,2-TRICHLOROETHANE	ND			-
MWB-14	23/93	SW 801	FD		1.1.2,2-TETRACHLOROETHANE	ND			-
MWB-14	2/3/93	SW8010	FD		1,1,1-TRICHLOROETHANE	ND		5.55	
MWB-14	23/93	SW8010	FD		1.1.1,2-TETRACHLOROETHANE	ND		2.51	
MWB-14	2/3/93	SW/8010	N		TRANS-1.2-DICHLOROETHENE	ND).25	
VWB-14	2/3/93	SW-8010	<u> </u>		CTS-1,3-DICHLOROPROPENE	ND		0.20	
MWB-14	2/3/93	SW8010	<u> </u>		VINYL CHLORIDE	ND ND		125	
MWB-14	2/3/93	SW8010 SW8010			TRICHLOROFLUOROMETHANE TRANS-1.3-DICHLOROPROPENE	ND ND		0.15	
MMB-14	2/3/93	SW8010	· • • • • • • • • • • • • • • • • • • •		TETRACHLOROETHENE	ND ND		0.10	
MWB-14	2/3/93	SW8010	- N		METHYLENE CHLORIDE	ND ND		ii,40	
MWB-14	2/3/93	SW8010			DIBROMOMETHANE	ND		1 50	
MWB-14	2/3/93	SW8010	- N		DIBROMOCHLOROMETHANE	ND		0.0	
MWB-14	2/3/93	SW8010	·N		CHLOROMETHANE	ND		0.50	
VIWB-14	2/3/93	S#-8010	N N		CHLOROFORM	ND		4.15	
MWB-14	2/3/93	SW8010	N		CHLOROETHANE	ND		Q.70	
MWB-14	2/3/93	SW8010	S		CHLOROBENZENE	ND		530	
MWB-14	2/3/93	5 W 8010	<u> </u>		CARBON TETRACHLORIDE	ND		0.35	
MWB-14	2/3/93	SW8010	N		BROMOMETHANE	ND		0.35	
MWB-14	2/3/93	SW8010	_ <u>N</u>		BROMOFORM	ND ND		0.50	
MWB-14 MWB-14	2/3/93 2/3/93	SW8010 SW8010	N N		BROMODICHLOROMETHANE BROMOBENZENE	ND ND		1.60	
MWB-14	2/3/93	SW8010	- N		2-CHLOROETHYLVINYLETHER	ND ND		0.60	
MWB-14	2/3/93	SW8010			1-CHLOROHEXANE	ND ND		3,40	
MWB-14	2/3/93	SW8010			1.4-DICHLOROBENZENE	ND ND		0.25	
'1WB-14	2/3/93	SW8010			1.3-DICHLOROBENZENE	ND		0,32	
MWB-14	2/3/93	SW8010	N		1.2-DICHLOROPROPANE	ND		0.15	•
MWB-14	2/3/93	SW8010	· N		1,2-DICHLOROETHANE	ND		0.15	
MWB-14	2/3/93	SW8010	N .		1,2-DICHLOROBENZENE	ND		0.25	
MWB-14	2/3/93	SW/8010	N .		1,2,3-TRICHLOROPROPANE	ND		1.60	
MWB-14	2/3/93	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	
MWB-14	2/3/93	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	
MW8-14	2/3/93	ST/8010	N		1.1.2-TRICHLOROETHANE	ND	·	0.20	
MWB-14	2/3/93	SW8010	N I		1,1,2,2-TETRACHLOROETHANE	ND ND		0.30	
MWB-14 MWB-14	2/3/93	SW8010 SW8010	N		1.1.1-TRICHLOROETHANE 1.1.1.2-TETRACHLOROETHANE	ND ND		0.55 2.50	
MWB-14	- 3/93	SW8010	FD		TRANS-1,2-DICHLOROETHANE	ND ND		0.25	
MWB-14	2/3/93	5W8010	FD		CIS-1,3-DICHLOROPROPENE	ND		9.20	
MWB-14	2/3/93	SW8010	FD		VINYL CHLORIDE	ND ND		0.25	
MWB-14	2/3/93	SW8010	FD		TRICHLOROFLUOROMETHANE	ND		0.55	
VFWB-14	2/3/93	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWB-14	2/3/93	SW8010	FD		TETRACHLOROETHENE	ND	 	0.10	
MWB-14	2/3/93	SW8010	FD		METHYLENE CHLORIDE	ND	1	0.40	
MWB-14	2/3/93	SW8010	FD		DIBROMOMETHANE	ND		1.60	
MWB-14	2/3/93	SW8010	FD		DIBROMOCHLOROMETHANE	ND		0.20	
MWB-14	2/3/93	SW8010	FD		CHLOROMETHANE	ND		0.50	
MWB-14	2/3/93	SW8010	FD		CHLOROFORM	ND		0.15	
MWB-14	2/3/93	SW8010	FD		CHLOROETHANE	ND		0.70	
MWB-14	2/3/93	SW8010	FD		CHLOROBENZENE	ND	<u> </u>	030	
MWB-14	2/3/93	SW8010	FD		CARBON TETRACHLORIDE	ND ND	·	0.35	
MWB-14 MWB-14	2/3/93	SW8010 SW8010	FD FD		BROMOPORM	ND ND		0.50	
WWB-14	2/3/93	SW8010	FD FD		BROMODICHLOROMETHANE	ND ND		0.10	
MWB-14	2/3/93	SW8010	+ FD		BROMOBENZENE	ND ND		0.10	
MWB-14	2/3/93	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND ND		0.60	
MWB-14	2/3/93	5W8010	FD		1-CHLOROHEXANE	ND ND		3,40	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

mastine 45	.	Analytical	Field	Sample		Lab	Result	Lab Detection Limit	1
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Kesuil	Limit	l ni
MWB-14 MWB-14	2/3/93	SW8010 SW8010	FD FD		1.+DICHLOROBENZENE 1.4-DICHLOROBENZENE				
MWB-14	2/3/93	SW8010	FD		1.2-DICHLOROPROPANE	- · · · · · · · · · · · · · · · · · · ·			12
MWB-14	2/3/93	SW8010	FD FD		1.2-DICHLOROETHANE				
MWB-14	2/3/93	SW8010	FD-		1.2-DICHLOROBENZENE		· · · ·		ik.
MWB-14		SW8010	FD -		1.2.3-TRICHLOROPROPANE	15			
MWB-14	23/93	SW8010		-	1.1-DICHLOROETHENE	- No -			: :×:
VIWB-14	2/3/93	SW8010	FĎ.		1.1-DICHLOROFTHANE	· · · · · · · · · · · · · · · · · · ·	. ,		127
MWB-14	2/3/93	SW8010	. FD -		1.1.2-TRICHLOROETHANE	35 -			112,
MWB-14	23/91	SW8010	Fin		1.1.2,2-TETRACHLOROETHANE				
MWR-14	2/3/91	SW8010	FD		1.1.1-TRICHLOROETHANE				
MWB-14	2/3/93	SW8010	FD-		1.1.1.2-TETRACHLOROETHANE			2.50	
MWB-14	$-\frac{2}{3}\frac{37}{93}$	SW8020			TOTAL XYLENES	<u>ND</u> .			184
WB-14	2/3/93	5W8020			TOLUENE			- 2	14
MWB-14	23/93	SW8020			ETHYLBENZENE				11,
MWB-14	2/3/93	SW/8020	;		CHLOROBENZENE			- 21	
MWB-14	2/3/93	SW8020	· ;		BENZENE				45
MWB-14	2/3/93	SW8020			1,4-DICHLOROBENZENE	ND -			- 18
MWB-14	2/3/93	SW8020	 -		1.3-DICHLOROBENZENE	ND ND		120	12,
MWB-14	2/3/93	SW8020			1.2-DICHLOROBENZENE				12
MWB-14	2/3/93	SW8020	FD		TOTAL XYLENES	ND -		1,4	i e,
MWB-14	<u> </u>	SW8020	FD		TOLUENE	ND .			
MWB-14	2/3/93	SW8020	FD FD		ETHYLBENZENE	ND ND		0.26 0.26	12,
MWB-14	2/3/93	SW8020	FD		CHLOROBENZENE	ND -			. 12
MWB-14	2/3/93 2/3/93	SW8020	FD		BENZENE			1,30	112
MWB-14	2/3/93	SW 8020	FD +		1.4-DICHLOROBENZENE	ND ND		:40	
MWB-14	2/3/93	SW8020	FD		1.3-DICHLOROBENZENE	ND ND			
MWB-14	2/3/93	SW8020	FD		1,2-DICHLOROBENZENE			. 4	
MWB-14	2/3/93	SW8020	- FD		TOTAL XYLENES			341	76
MWR-14	2/3/93	SW8020			TOLUENE	ND ND		526	
MWB-14	2/3/93	SW8020	<u>N</u>		ETHYLBENZENE	ND ND	•		
MWB-14	2/3/93	SW8020	<u>N</u>		CHLOROBENZENE	ND ND		0.20	112
MWB-14	2/3/93	SW8020	-		BENZENE	ND -		030	96
MWB-14	2/3/93	SW8020	- \		1.+DICHLOROBENZENE	ND ND		·· - · · · · · · · · · · · · · · · · ·	91
M&B-14	2/3/93	SW8020			1,3-DICHLOROBENZENE	ND ND			
MWB-14	2/3/93	SW8020			1,2-DICHLOROBENZENE	ND ND			18
MWB-14	2/3/93	SW8020	FD		TOTAL XYLENES	ND -			. 16
MWB-14	2/3/93	SW8020	FD FD		TOLUENE	ND ND			4
MWB-14	2/3/93	SW8020	FD		ETHYLBENZENE	ND ND			'19
MWB-14	2/3/93	SW8020	FD		CHLOROBENZENE	ND ND		5.20	
MWB-14	2/3/93	SW8020	FD		BENZENE	ND ND			
MWB-14	2/3/93	SW8020	FD		1.+DICHLOROBENZENE	ND ND		0,40	
MWB-14	2/3/93	SW8020	FD		1.3-DICHLOROBENZENE	ND ND		0.20	
MWB-14	2/3/93	SW8020	FD		1,2-DICHLOROBENZENE	ND ND	· · · · · · · ·		
MWC-12	2/3/93	SW8010	N		TETRACHLOROETHENE		1.10	0.10	4
MWC-12	2/3/93	SW8010	FD -		TETRACHLOROETHENE		1.10	9.10	
MWC-12	2/3/93	SW8010	FD		TRICHLOROETHENE	· · · · · · · · · · · · · · · · · · ·	2.60	0.20	- 2
MWC-12	2/3/93	SW8010	N FD		TRICHLOROETHENE		2.70		
MWC-12	2/3/93	SW8010	- N		TRANS-1,2-DICHLOROETHENE	ND ND			
MWC-12	2/3/93	SW8010	<u>N</u>		T-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	ND ND		0.20	
MWC-12		SW8010			CIS-1,3-DICHLOROPROPENE	ND	·	0.25	·
MWC-12	2/3/93	SW8010	N N		CIS-1.2-DICHLOROETHENE VINYL CHLORIDE	ND ND			u;
4WC-12 И₩C-12	2/3/93	SW8010	<u>N</u>					0.55	u
/WC-12	2/3/93	SW8010	- N		TRICHLOROFLUOROMETHANE TRANS-1.3-DICHLOROPROPENE	ND ND		0.15	- "
/WC-12	2/3/93	SW8010	N I		METHYLENE CHLORIDE			0.13	
иWC-12 иWC-12							·	1.60	
иWC-12 иWC-12	2/3/93	SW8010	N N		DIBROMOCULOROMETIANE	NO NO		0.20	-
		SW8010	N .		DIBROMOCHLOROMETHANE	ND -		0.50	· ·
(WC-12	2/3/93	SW8010			CHLOROMETHANE		+	0.15	
/WC-12	2/3/93	SW/8010	N .		CHLOROFORM	ND ND		0.15	u
(WC-12	2/3/93	SW8010	N i		CHLOROETHANE	ND ND	:	0.30	
(WC-12	2/3/93	SW8010	N		CHLOROBENZENE	ND			
(WC-12	2/3/93	SW8010	N		CARBON TETRACHLORIDE	ND ND		0.35	
AWC-12	2/3/93	SW8010	N N		BROMOMETHANE	ND ND		0.35	u
/WC-12	2/3/93	.W8010	N		BROMOFORM	ND		0.50	- 1
AWC-12	2/3/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	- u
AWC-12	2/3/93	SW8010	N		BROMOBENZENE	ND		1.60	. u
/WC-12	2/3/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	
AWC-12	2/3/93	SW8010	N		1-CHLOROHEXANE	ND		3.40	u
VWC-12	2/3/93	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	U
√WC-12	2/3/93	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	u
MAC-13	2/3/93	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	ų u
MWC-12	2/3/93	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	u
MWC-12	2/3/93	5W8010	N		1.2-DICHLOROBENZENE	ND	!	0.25	ų
MWC-12	2/3/93	17V8010	N		1.2.3-TRICHLOROPROPANE	ND		1.60	t
	2/3/93	-W8010	N		1,1-DICHLOROETHENE	ND	-	0.70	-

Table U-2
Historical Contaminant Data--Groundwater
Davis Global Communications Site

anning to	n.	Analytical	Field	Sample	C	lab Ocalifica	ا ا	Lab Detection	1.
Ocation ID MWC-12	2/3/93	Method 5W8010	Code	Depth (ft)	1,1-DICHLOROETHANE	Qualifier ND	Result	Limit .5.	1
MWC-12	2/3/93	SW8010			1.1.2-TRICHLOROETHANE	\D		026	-
MWC-12	2/3/93	SW8010			1.1.2.2-TETRACHLOROETHANE		•	3.34	
MWC-12	2/3/93	5W8010			1.1.1-TRICHLOROETHANE	ND ·	•	.55	
MWC-12	2/3/93	SW-8010			1.1.1.2-TETRACHLOROETHANE			2.50	
MWC-12	2/3/93	SW/8010	FD		TRANS-1.2-DICHLOROETHENE	ND			-
MWC-12	2/3/93	SW:8010	FD:		CIS-1,3-DICHLOROPROPENE	ND		20	•
MWC-12	2/3/43	SW8010	FD .		CIS-1,2-DICHLOROETHENE	ND -		25	•
MWC-12	2/3/93	SW:8010	FD		VINYL CHLORIDE			25	*
MWC-12	2/3/93	SW 8010	FD		TRICHLOROFLLOROMETHANE	ND		55	•
MWC-12	2/3/93	SW8010	FD		TRANS-1,3-DICHLOROPROPENE	ND			
MWC-12	2/3/93	SW-8010	FD		METHYLENE CHLORIDE	ND		9.44	•
MWC-12	2/3/93	SW-8010	FD		DIBROMOMETHANE	ND			•
MWC-12	2/3/93	SW-8010	FD		DIBROMOCHLOROMETHANE	ND		-20	•
MWC-12	2/3/93	SW8010	FD		CHLOROMETHANE	ND -		(50	
MWC-12	¥3A3	SW8010	FD		CHLOROFORM	ND	•	3.15	
MWC-12	2/3/93	SW8010	FD		CHLOROETHANE	ND		0.76	
√WC-12	2/3/93	SW8010	FD		CHLOROBENZENE	ND		0.31	
MWC-12	2/3/93	SW8010	FD		CARBON TETRACHLORIDE	ND			
MWC-12	2/3/93	SW8010	FD		BROMOMETHANE	ND		-25	-
MWC-12	2/3/93	5W8010	FD		BROMOFORM	ND		0.50	-
MWC-12	2/3/93	SW8010	FD		BROMODICHLOROMETHANE	ND		(1,11)	•
MWC-12	2/3/93	SW8010	FD		BROMOBENZENE	ND		1.60	
MWC-12	2/3/93	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND		0.50	•
MWC-12	2/1/01	SW8010	FD		1-CHLOROHEXANE	ND		3.40	-
MWC-12	2/3/93	SW8010	FD		1.4-DICHLOROBENZENE	ND		0.25	
MWC-12	2/3/93	SW/8010	FD		1 3-DICHLOROBENZENE	ND	•	-32	
MWC-12	2/3/93	SW8010	FD		1.2-DICHLOROPROPANE	ND -		015	
MWC-12	23/93	SW8010	FD		1,2-DICHLOROETHANE	ND		∂.15	
MWC-12	2/3/93	SW8010	FD		1,2-DICHLOROBENZENE	ND	•	0.25	•
MWC-12	2/3/93	SW8010	FD		1,2,3-TRICHLOROPROPANE	ND		1.60	•
MWC-12	2/3/93	SW8010	FD		1.1-DICHLOROETHENE	ND		0.70	
MWC-12	2/3/93	SW8010	FD		1.1-DICHLOROETHANE	ND		0.50	•
MWC-12	2/3/93	SW8010	FD		1,1,2-TRICHLOROETHANE	ND		0.20	
MWC-12	2/3/93	SW8010	FD		1,1,2,2-TETRACHLOROETHANE	ND		0,30	
MWC-12	2/3/93	SW8010	FD		1,1.1-TRICHLOROETHANE	ND		3.55	
MWC-12	2/3/93	SW8010	FD		1.1.1.2-TETRACHLOROETHANE	ND		2.50	٠
MWC-12	2/3/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	•
MWC-12	2/3/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	
MWC-12	2/3/93	SW8010	N N		CIS-1,2-DICHLOROETHENE	ND		0.25	
MWC-12	2/3/93	5 ₩8 010	N		VINYL CHLORIDE	ND		0.25	
MWC-12	2/3/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
MWC-12	2/3/93	SW8010			TRANS-1,3-DICHLOROPROPENE	ND		0.15	
C-12	2/3/93	SW8010	N		METHYLENE CHLORIDE	ND		0.40	
MWC-12	2/3/93	SW8010	N		DIBROMOMETHANE	ND	:	1.60	
MWC-12	2/3/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWC-12	2/3/93	SW8010	N .		CHLOROMETHANE	ND		0.50	
MWC-12	2/3/93	SW-8010	N		CHLOROFORM	ND "		0.15	
MWC-12	2/3/93	SW8010	N .		CHLOROETHANE	ND		0.70	
MWC-12	2/3/93	SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		CHLOROBENZENE	ND		0.30	
MWC-12	2/3/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
MWC-12	2/3/93	SW8010	N		BROMOMETHANE	ND		0.35	<u>.</u>
vf₩C-12	2/3/93	SW8010	N		BROMOFORM	ND		0.50	
/WC-12	2/3/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	
/WC-12	2/3/93	SW8010	N		BROMOBENZENE	ND		1.60	
иWC-12	2/3/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	
/W(-12	2/3/93	SW8010	N		1-CHLOROHEXANE	ND		3,40	
/WC-12	2/3/93	SW8010	N		1.4-DICHLOROBENZENE	ND		0.25	
WC-12	2/3/93	22A8010	N		1,3-DICHLOROBENZENE	ND		0.32	
/WC-12	2/3/93	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
NWC-12	2/3/93	SW8010	N		1.2-DICHLOROETHANE	ND		0.15	
/WC-12	23/93	SW8010	N		1,2-DICHLOROBENZENE	ND		0.25	
ИWC-12	2/3/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	
и W C-12	2/3/93	SW8010	N		1,1-DICHLOROETHENE	ND		0.70	
/WC-12	2/3/93	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	-
/WC-12	2/3/93	SW-8010	N		1,1,2-TRICHLOROETHANE	ND	i .	0.20	
MWC-12	2/3/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND	1	0,30	_
MWC-12	2/3/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	
VWC-12	2/3/93	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND	· ·	2.50	
VIWC-12	2/3/93	SW8010	FD		TRANS-1,2-DICHLOROETHENE	ND		0.25	
VWC-12	2/3/93	SW8010	FD		CIS-1,3-DICHLOROPROPENE	ND		0.20	
MWC-12	2/3/93	SW8010	FD		CIS-1.2-DICHLOROETHENE	CA		0.25	•
MWC-12	2/3/93	SW8010	FD		VINYL CHLORIDE	ND		0.25	:
			FD						

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
MWC-12	Date	Method	Code	Depth (ft)	Compound METHYLENE CHLORIDE	Quatifier	Result	Limit	l in
4WC-12 4WC-12	2/3/93	SW8010	FD			<u>ND</u>		1.54	
MWC-12	2/3/93	SW8010 SW8010	FD		DIBROMOCHLOROMETHANE	- 10			
MWC-12	2/3/93	SW8010	FD FD		CHLOROMETHANE	ND .		5.	- 10
MWC-12	23/93	SW8010	FD		CHLOROFORM	ND .			
MWC-12		SW8010	FD -		CHLOROETHANE	ND .			
MWC-12	23/93	SW8010	- FD -		CHLOROBENZENE	ND			140
MWC-12	2/3/91	SW8010	+ FD		CARBON TETRACHLORIDE				
MWC-12	2/3/93	SW8010	FU		BROMOMETHANE	- ND ::			- 15
MWC-12	2/3/93	SW8010	FD		BROMOFORM	· · · ND			
MWC-12	2/3/93	SW8010	FD FD		BROMODICHLOROMETHANE				
MWC-12	2/3/93	SW8010	FD		BROMOBENZENE	- · · · · · · · · · · · · · · · · · · ·			
MWC-12	2/3/93	SW8010	FD		2-CHLOROETHYLVINYLETHER	ND			. "
MWC-12	2/3/93	SW8010	FD		1-CHLOROHEXANE		• • • • •	. 44	- 13
MWC-12	2/3/93	SW8010	FD		1,4-DICHLOROBENZENE	ND		– ⊹ై,	- "
MWC-12	2/3/93	SW8010	FD		1DICHLOROBENZENE	<u>N</u> D	·- ·		
MWC-12	2/3/93	SW8010	FD		1,2-DICHLOROPROPANE			15	
MWC 12	2/3/93	SW8010	FD		1,2-DICHLOROETHANE				
MWC-12	2/3/93	SW8010	FD		1,2-DICHLOROBENZENE	ND ND		25	
MWC-12	23/93	SW8010	FD		1,2,3-TRICHLOROPROPANE	- ND		N.	
MWC-12	2/3/93	SW8010	FD		1,1-DICHLOROETHENE	ND .			
MWC-12	2/3/93	SW8010	FD		1,1-DICHLOROETHANE	N D		:50	
MWC-12	2/3/93	SW8010	FD		1.1.2-TRICHLOROETHANE	$\frac{1}{NE}$			
MWC-12	2/3/93	SW8010	FD		1,1,2,2-TETRACHLOROETHANE	· · · · ND		· = · · · · · · · · · · · · · · · · · ·	
MWC-12	2/3/93	SW8010	FD.		1,1,1-TRICHLOROETHANE				
MWC-12	2/3/93	SW8010	FD.		1.1.1.2-TETRACHLOROETHANE		-	2.50	- '.
MWC-12	2/3/93	SW8020	- FD		TOLUENE	Va		124	
MWC-12	2/3/93	SW8020			TOTAL XYLENES			· · · · · · · · · · · · · · · · · · ·	- 1
MWC-12	2/3/93	SW8020			ETHYLBENZENE			3	-
MWC-12	2/3/91	5W8020	- ; -		CHLOROBENZENE			·- 30	. :
MWC-12	2/3/93	SW8020	 -		BENZENE	——————————————————————————————————————		30	1
MWC-12	2/3/93	SW8020			1,4-DICHLOROBENZENE	ND ND		~	
MWC-12	2/3/93	SW8020	<u>}</u>		1.3-DICHLOROBENZENE				- 4
MWC-12	2/3/93	SW8020	<u>N</u>		1.2-DICHLOROBENZENE	ND -			•
MWC-12	2/3/93	SW8020	FD		TOTAL XYLENES				- '
MWC-12	2/3/93	SW8020	FD FD		TOLUENE	ND ND			
MWC-12	2/3/93	SW8020	FD		ETHYLBENZENE	ND -			
MWC-12	2/3/93	SW8020	FD		CHLOROBENZENE				- 4
MWC-12	2/3/93	SW8020	FD		BENZENE	ND ND			- '
MWC-12	2/3/93	SW8020	FD FD		1,4-DICHLOROBENZENE	ND ND		:,441	+ :
MWC-12	2/3/93	SW8020	FD		1,3-DICHLOROBENZENE	ND ND			'
MWC-12	2/3/93	SW8020	FD FD		1,2-DICHLOROBENZENE	ND ND			
MWC-12	2/3/93	SW8020	- N		TOTAL XYLENES		•		٠. ;
MWC-12	23/93	SW8020	<u>N</u>		ETHYLBENZENE	ND ND		0.20	
MWC-12	2/3/93	SW8020	$ \frac{2}{8}$ $-$		CHLOROBENZENE			11.20	¹⁰
MWC-12	2/3/93	SW8020	N		BENZENE			030	+-
					1.4-DICHLOROBENZENE				
MWC-12	2/3/93	SW8020	N			ND ND		(),4()	
MWC-12	2/3/93	SW8020	N		1,3-DICHLOROBENZENE	ND ND		920	
MWC-12	2/3/93	SW8020	N		1.2-DICHLOROBENZENE	ND ND		0.40	
MWC-12	2/3/93	SW8020	FD		TOTAL XYLENES	ND		0.30	
MWC-12	2/3/93	SW8020	FD		TOLUENE	ND ND		0.20	- "
MWC-12	2/3/93	SW8020	FD		ETHYLBENZENE	ND		0.20	<u> </u>
MWC-12	2/3/93	SW8020	FD		CHLOROBENZENE	ND ND		0.20	· · '
MWC-12	2/3/93	SW8020	FD		BENZENE	ND		0.30	'
WC-12	2/3/93	SW8020	FD		1,4-DICHLOROBENZENE	ND		0,40	'
MWC-12	2/3/93	SW8020	FD),3-DICHLOROBENZENE	ND ND		320	'
MWC-12	2/3/93	SW8020	FD		1,2-DICHLOROBENZENE	ND CC		3.40	<u> </u>
MWC-14	2/3/93	SW8010	N		TRICHLOROETHENE	(Xa)	0.32	0.20	- !
MWC-14	2/3/93	SW8010	N .		CIS-1,2-DICHLOROETHENE		9.50	0.25	
/WC-14	2/3/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	<u> </u>
MWC-14	2/3/93	SW8010	N		CTS-1,3-DICHLOROPROPENE	ND		0.20	
MWC-14	2/3/93	SW8010	N		VINYL CHLORIDE	ND		0.25	
VIWC-14	2/3/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	
VIWC-14	2/3/93	SW8010	N		TRANS-1, "DICHLOROPROPENE	ND		0.15	
MWC-14	2/3/93	SW8010	N		TETRACH:.OROETHENE	ND		0.10	
MWC-14	2/3/93	5W8010	N		METHYLENE CHLORIDE	ND		0.40	
MWC-14	2/3/93	SW8010	N		DIBROMOMETHANE	ND		1.60	u u
MWC-14	2/3/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWC-14	2/3/93	SW8010	N		CHLOROMETHANE	ND		0.50	
MWC-14	2/3/93	SW8010	N		CHLOROFORM	ND		0.15	
MWC-14	2/3/93	SW8010	N		CHLOROETHANE	ND		0.70	
MWC-14	2/3/93	SW8010	N		CHLOROBENZENE	ND		0.30	ı
MWC-14	2/3/93	SW8010	N		CARBON TETRACHLORIDE	ND		0,35	u
MWC-14	2/3/93	SW8010	N		BROMOMETHANE	ND		0.35	*
MWC-14	2/3/93	5W8010	N.		BROMOFORM	ND		0.50	1

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID	n	Analytical	Field	Sample Denth (ft)	Company = 4	Lab	B	Lab Detection	1
Location ID	Date	SW8010	Code	Depth (ft)	Compound BROMODICHLOROMETHANE	Qualifier	Result	Limit	Lini
	2/1/93	SW8010 SW8010				. ND		111	14
MMC, 14	2/3/93	SW8010 SW8010	N		BROMOBENZENE	ND 1. Sp. 11.		: 14	- 2
MWC 14	2/3/93	SW8010 SW8010	·}·		2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	Nb		*	12,
VIMC-14	7/3/93		- `		1.4-DICHLOROBENZENE	NI:		14	
MWC-14	273,433	SW8010 SW8010	· · · · ·		1.3-DICHLOROBENZENE	ND NO		- 25	. *
MWC-14	- 2/3/43	SW8010			1.2-DICHLOROPROPANE	NO .			
MWC-14	$-\frac{1}{2}\frac{2}{3}\frac{2}{3}$	SW8010						, <	12,3
MWC-14	23.93	SW8010			1.2-DICHLOROBENZENE	<u>ND</u>			12.
MWC-14	2/1/91	SW8010	· 🛬		1,2.3-TRICHLOROPROPANE	<u>ND</u>		. 26	12.
MWC-14	2/3/43	SW8010			1,1-DICHLOROPHOPANE			1.54	12,
MWC-14	2/3/93	SW8010	<u>`</u>		1.1-DICHLOROETHANE	<u>ND</u>		,512	
MWC-14	2/3/93	SW8010		-	1.1.2-TRICHLOROETHANE			20	r.
MWC-14	2/3/93	SW8010			1.1.2.2-TETRACHLOROETHANE	ND			
MWC-14	2/3/93	SW8010			1.1.1-TRICHLOROETHANE				, i
MWC-14	23/93	SW8010	<u>-</u>		1.1.1.2-TETRACHLOROETHANE			2.5	
MWC-14	2/3/93	SW8010			TRANS-1,2-DICHLOROETHENE	- ··· ·		.25	347
MWC-14	2/3/93	SW8010			CIS-1,3-DICHLOROPROPENE			120	, K
MWC-14	2/3/93	SW8010			VINYL CHLORIDE	🧓			
MWC-14	23/93	SW8010			TRICHLOROFLUOROMETHANE			- 25 - 35	
MWC-14	2/3/93	SW8010 =			TRANS-1,3-DICHLOROPROPENE			.15 -15	15,
MWC-14		SW8010			TETRACHLOROETHENE				12
MWC-14	2/3/93	5W8010	<u>``</u>		METHYLENE CHLORIDE	ND		11 j 1	12
MWC-14	2/3/93	SW8010	- N		DIBROMOMETHANE			· · · · · · · · · · · · · · · · · · ·	
MWC-14	2/3/93	SW8010			DIBROMOCHLOROMETHANE	<u>ND</u>		La:	12,
VIWC-14	2/3/93	SW8010			CHLOROMETHANE			50	12
MWC-14	2/3/93	SW8010	- 		CHLOROFURM	ND		15	18
MWC-14	2/3/93	SW8010			CHLOROETHANE	· · · · · · · · · · · · · · · · · · ·			15
MWC-14	2/3/93	SW8010	- 		CHLOROBENZENE				ug.
MWC-14	2/3/93	SW8010			CARBON TETRACHLORIDE	The second secon		1.35	12
MWC-14	2/3/93	SW8010			BROMOMETHANE	ND		- 535	. TE
MWC-14	2/3/93	SW8010			BROMOFORM				. :2
MWC-14	2/3/93	SW8010	<u>N</u>		BROMODICHLOROMETHANE),15	- 1g
MWC/14	2/3/93	5W8010	- N		BROMOBENZENE	ND ND			98
MWC-14	2/3/93	SW8010	N .		2-CHLOROETHYLVINYLETHER	ND ND		1.50 1.60	18
MWC-14	2/3/93	SW8010	N		1-CHLOROHEXANE	ND ND	· •	5,443	12
MWC-14	2/3/93	SW80.	N		1.4-DICHLOROBENZENE	ND ND			IR.
MWC-14	2/3/93	SW8010	- N		1,3-DICHLOROBENZENE	ND ND			. 12
MWC-14	2/3/93	SW8010	- N		1.2-DICHLOROPROPANE			$-\frac{0.32}{0.15}$	12,
MWC-14	2/3/93	SW8010	N N		1.2-DICHEOROPROPANE	ND -		0.15	12
MWC-14	2/3/93	SW8010			1,2-DICHLOROBENZENE	ND ND		0.25	12,
MWC-14	2/3/93	SW8010	· N		1,2,3-TRICHLOROPROPANE	ND ND		7.600	18
MWC-14	2/3/93	5W8010	· N		1,1-DICHLOROETHENE			1.60	112,
MWC-14	2/3/93	SW8010	· · · ·		1,1-DICHLOROETHANE	ND ND		0.50	19,
MWC-14	2/3/93	5W8010	· · · · · ·			ND ND	·	920	112
MWC-14		SW8010	- N		1.1.2-TRICHLOROETHANE	ND ND			12
MWC-14	2/3/93	SW8010	N N		1.1.2,2-TETRACHLOROETHANE	ND		9.55	
MWC-14	2/3/93	SW8010			1.1.1-TRICHLOROETHANE	ND ND		2.50	19
MWC-14		5W8020	N		1,1,1,2-TETRACHLOROETHANE	ND			112
MWC-14	2/3/93	5W8020	N N		TOTAL XYLENES	ND ND		0.30	
MWC-14	2/3/93				TOLLENE	ND		0.20	12.
	2/3/93	SW8020	N		ETHYLBENZENE	ND		0.20	:12,
MWC-14 MWC-14	2/3/93	SW8020 SW8020	N		CHLOROBENZENE	ND ND		0.20	119
MWC-14	2/3/93		- N		BENZENE	ND ND		0.30	ug
	2/3/93	SW8020	N		1,4-DICHLOROBENZENE	ND ND		0,40	
MWC-14	2/3/93	SW8020	N		1.3-DICHLOROBENZENE	ND ND		0.20	
MWC-14	2/3/93	SW8020	N		1,2-DICHLOROBENZENE	ND ND		0,40	u,
MWC-14	2/3/93	SW8020	N		TOTAL XYLENES	ND		0.30	ug
MWC-14	2/3/93	SW8020	N		TOLUENE	ND ND		0.20	uş
MWC-14	2/3/93	SW8020	N		ETHYLBENZENE	ND	·	0.20	
MWC-14	2/3/93	SW8020	N		CHLOROBENZENE	ND		0.20	ni
MWC-14	2/3/93	SW 8020	N		BENZENE	ND		0.30	13 (
MWC-14	2/1/93	SW8020	N		1.4-DICHLOROBENZENE	ND		0,40	u,
MWC-14	2/3/93	SW8020	N .		1.3-DICHLOROBENZENE	ND		0.20	41
MWC-14	2/3/91	SW8020	N		1.2-DICHLOROBENZENE	ND		0.40	uj
MMD-11	2/3/93	SW8010	N		TRICHLOROETHENE	P@	0.47	0.20	uį
₩ D-11	2/3/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	13)
MMD-11	2/3/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	uş
M#(D-11	2/3/93	5W8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	u
MMD-11	2/3/93	SW8010	N		VINYL CHLORIDE	- ND		0.25	u
MWD-11	2/3/93	5W8010	N		TRICHLOROFLUOROMETHANE	ND	!	0.55	us
MWD-11	2/3/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND	*	0.15	uş
MWD-11	2/3/93	SW8010	N		TETRACHLOROETHENE	ND		0.10	u
MWD-11	2/3/93	SW8010	N		METHYLENE CHLORIDE	ND		0,40	ug
MWD-II	2/3/93	5W8010	N		DIBROMOMETHANE	ND		1.60	ug
	2/3/93	SW8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	uj

Table ₹ -2
Historical Contaminant DataGroundwater
Davis Global Communications Site

		Analytical	Fleid	Sample		Lab		Lab Detection	Τ.
Location ID MWD-11	Date	Method	Code	Depth (ft)	Compound CHLCROMETHANE	Qualifier	Result	Lamat S.:	Inits
MWD-11	2/3/93	SW8010 SW8C70	()		CHLOROFORM	·- 👸 ·			. e 1 12 .
MWD-11	273/93 =	SW8010	(CHLOROETHANE	ND			12.1 12.1
MWD-11	2/1/91	SW8010			CHLOROBENZENE	ND '			
MWD-11	2/3/93	SW-801		-	CARBON TETRACHLORIDE	T ND T			
MWD-11	2/1/01	SW/8010			BROMOMETHANE	NO 1		٠,٠	
MWD-11	2/1/91	SW8010	` 、 `		BROMOFORM	No. 1		.5	i E,
MWD-II	YIAI	SW(8010)			BROMODICHLOROMETHANE	NO 1		:	.0,
MWD-11	2/3/93	NW8010	. ` ` .		BROMOBENZENE	ND			
MWD-11	2/3/93	SW-8010	. ` .		2-CHLOROETHYLVINYLETHER	Ni .			- A. T
MWD-11	2/3/93	SW8010			1-CHLOROHEXANE 1-DICHLOROBENZENE	- ND -		. +	
MWD-11	2/3/93	SW8010	- 		1 3-DICHLOROBENZENE	- No No .			*
MWD-11	- 23.93 -	SW8010	;		1.2-DICHLOROPROPANE	·		. `-	
NWD-11	2/3/93	SW8010	🔃 -		1.2-DICHLOROETHANE	ND T		. , , ,	× *
MWD-11	2/3/93	SW8010			1.2-DICHLOROBENZENE	NO .		<u>-2</u> 5	x.
MWD-11	2/3/93	SW/8010	,		1,2,3-TRICHLOROPROPANE	No.			
MWD-11	2/3/93	SW8010	<u>-</u>		LIDICHLOROETHENE	- T - Str - 1		•	
MWD-11	2/3/93	SW8010			1.1-DICHLOROETHANE	N0 1		·	
MWD-11	2/3/93	SW8010	`		1.1.2-TRICHLOROETHANE	ND.		- 2	
MWD-11	2/3/93	SW8010	<u></u>		1122-TETRACHLOROETHANE	ND .		**	· • • • •
MWD-11	2/3/93	SW8010			111-TRICHLOROETHANE	NE SE			4
MWD-11	2/3/93 2/3/93	SW8010 SW8010			1.1.1.2-TETRACHLOROETHANE TRANS-1.2-DICHLOROETHENF	→ ND →		2.9	
MWD-11	2/3/93	SW8010	- 		CIS-1, GOICHLOROPROPENE	- ND -			18,1
MWD-11	2/3/93	SW8010	- ;		C1S-1 2-DICHEOROFTHENE	- No		25	- 4.1 - 4.1
MWD-II	23.91	SW801	. ;		VINYL CHLORIDE	· ND ·			¥.`
MWD-11	23.91	SWR01	- , , ,		TRICHLOROFLY ORGMETHANE	ND N			
MWD-11	1000	SW 8010			TRANS-1,3-DICHLOROPROPENE	- Nti		•	
MWD-11	2/3/93	SW801:	- · ·		TETRACHLOROFTHENE	ND ND			147
MWD-11	2/3/93	SW/8010		- ,	METHYLENE CHLORIDE	ND.		· 4.	12.
MWD-11	2/3/93	SW8010			DIBROMOMETHANE	ND		1.54	·21
MMD-11	2/3/93	SW-8010			DIBROMOCHLOROMETHANE	ND.			12.7
MWD-11	2/3/93	SW8010			CHLOROMETHANE	ND			12,
MWD-11	2/3/93	SW8010			CHLOROFORM	ND .			: E.
MWD-11	2/3/93 2/3/93	SW8010			CHLOROBENZENE	• • • • • • • • • • • • • • • • • • •			12.
MWD-11	2/3/93	SW8010			CARBON TETRACHLORIDE	ND			, <u>r</u>
WWD-11	2/3/93	SW8010	:		BROMOMETHANE	· → · · · ND - · · ·		18	12.
MWD-11	2/3/93	SW8010			BROMOFORM	ND TO		<u>_</u>	12.1
MWD-11	2/3/93	SW8010			BROMODICHLOROMETHANE	Sp	• • • • • • • • • • • • • • • • • • • •	5,10	18.7
MWD-11	2/3/93	SW8010			BROMOBENZENE	ND ND			138.7
MWD-11	2/3/93	SW8010	— <u> </u>		2-CHLOROETHYLVINYLETHER	ND	•	1,50	19,1
MWD-11	2/3/93	SW8010	· - ·		1-CHLOROHEXANE	ND		3,40	ue/1
MWD-11	2/3/93	SW8010	``		1.4-DICHLOROBENZENE	ND		0.25	±2/1
MWD-11	2/3/93	SW8010			1,3-DICHLOROBENZENE	ND		0.32	112,1
MWD-11	2/3/93	SW8010	<u> </u>		1,2-DICHLOROPROPANE	ND		0.15	ug/1
MWD-11	2/3/93	SW8010			1,2-DICHLOROETHANE	ND		0.15	
MWD-II	2/3/93 2/3/93	SW8010 SW8010	· <u>\</u>		1.2-DICHLOROBENZENE	NO ND		925	
MWD-H	2/3/93	SW8010	·		1.2.3-TRICHLOROPROPANE 1.1-DICHLOROETHENE	ND		0.70	 112/1
MWD-II	2/3/93	SW8010	 -		1,1-DICHLOROETHENE				- <u>पद्री</u> ग्रह्मी
MWD-11	2/3/93	SW8010			1.1.2-TRICHLOROETHANE			0.20	ug/l
MWD-11	2/3/93	SW8010	<u>-</u> -		1,1.2.2-TETRACHLOROETHANE	ND		1)_30	
MWD-11	2/3/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	ug/1
MWD-11	2/3/93	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		2.50	u g/ 1
MWD-11	2/3/93	SW8020	N		TOTAL XYLENES	ND		9.30	ug/l
MWD-11	2/3/93	SW8020	N		TOLUENE	ND		0.20	u 2/ 1
MWD-11	2/3/93	SW8020	N		ETHYLBENZENE	ND ND		0.20	
MWD-11	2/3/93	SW8020	- N		CHLOROBENZENE	ND ND		0.20	ug/1
MWD-11	2/3/93	SW8020 SW8020	N N		BENZENE L+DICHLOROBENZENE	ND ND		0,30	ug/l ug/l
MWD-11	2/3/93	SW8020	- <u>N</u>		1.3-DICHLOROBENZENE	ND ND		0.20	ug/l
MWD-11	2/3/93	SW8020	- \ \ \ \		1,2-DICHLOROBENZENE	ND ND		0.46	ug/1
MWD-11	2/3/93	SW8020	·		TOTAL XYLENES	ND ND		0.30	ug/1
MWD-11	2/3/93	SW8020	 -		TOLUENE	ND		0.20	ug/1
MWD-11	2/3/93	SW8020	N		ETTIVE BUNZENE	ND		0.20	ug/l
MW D-11	2/3/93	SW8020	- N		CHLOROBENZENE	ND		0.20	ug/l
MWD-11	2/3/93	SW8020	N .		BENZENE	ND		0.30	112/
MWD-11	2/3/93	SW8020	N		1.4-DICHLOROF ENZENE	ND		0.40	ue/1
MWD-II	2/3/93	SW8020	N		1.3-DICHLOROBENZENE	ND		0.20	12/1
₩WD-11	2/3/93	5W8020			1,2-DICHLOROBENZENE	ND		0.40	ug/1
MWD-13	2/3/93	SW8010	N		TRICHLOROETHENE	C	1.20	0.20	ug/1
MWD-13	2/3/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND ND	·	0.25	ug/1
MWD-13	2/3/93	SW8010	N		CTS-1,3-DICHLOROPROPENE	ND		0.20	ug/1

	Table U-2		
Historical Co	ntaminant Dat	aGroun	dwater
Davis Gi	lobal Commun	ications S	ite

		Analytical	Field	Sample		Lab		Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	Init
WM.D-13	2/3/93	SW8010	\ \		CIS-1,2-DICHLOROETHENE	ND		-25	
MWD-13	2/3/93	SW8010	· ·		VINYL CHLORIDE	ND		-25	
MWD-13	2/3/93	SW8010			TRICHLOROFLLOROMETHANE	ND		0.55	-43
MWD-13	2/3/93	SW8010	N. T		TRANS-1.3-DICHLUROPROPENE	ND			٠4.
MWD-13	2/3/93	SW8010	``		TETRACHLOROETHENE	ND			, e, 1
MWD-13	2/3/93	SW8010	N		METHYLENE CHLORIDE	ND			12,
MWD-13	2/3/93	SW/8010	. N		DIBROMOMETHANE	ND		1.7	آءِ ،
MWD-13	2/3/93	SW8010	_ \		DIBROMOCHLOROMETHANE	ND		2 1	ν.
MWD-13	2/3/93	SW8010	N		CHLOROMETHANE	ND		.50	12.
MWD-13	2/3/93	SW8010	<u> </u>		CHLOROFORM	ND		15	186
MWD-13	2/3/93	SW8010	<u> </u>		CHLOROETHANE	ND			
MWD-13	2/3/93	SW8010	` `		CHLOROBENZENE	ND		. 41	12,
MWD-13	2/3/93	SW-8010	, N		CARBON TETRACHLORIDE	ND			15
MWD-13	2/3/93	SW8010	<u> </u>		BROMOMETHANE	ND		.65	. 4.
MWD-13	2/3/93	SW8010	\ \		BROMOFORM	ND		.50	44.
MWD-13	2/3/93	SW/8010	N.		BROMODICHLOROMETHANE	ND		t€	12
MWD-13	2/3/93	SW8010	N		BROMOBENZENE	ND		1.94	12
MWD-13	2/3/93	SW/8010	<u> </u>		2-CHLOROETHYLVINYLETHER	ND		MA:	18,
MMD-13	2/3/93	SW-8010	<u> </u>		1-CHLOROHEXANE	ND		1,41	14.
MWD-13	2/3/93	SW8010			1.4-DICHLOROBENZENE	√ D			. 12,
MWD-11	2/3/93	SW/8010	- <u>N</u>		1,3-DICHLOROBENZENE	ND		- 0.32	- 12,
M#.D-11	2/3/93	SW8010	<u> </u>		1.2-DICHLOROPROPANE	ND		015	12
MWD-13	2/3/93	SW8010			1.2-DICHLOROETHANE	<u> </u>	. ,	2.15	12,1
MWD-13	2/3/93	SW8010			1.2-DICHLOROBENZENE	ND.		-25	12/
MMD-13	2/3/93	SW8010	<u> </u>		1.2.3-TRICHLOROPROPANE	ND .			12/
M#D-13	2/3/93	SW8010			1,1-DICHLOROETHENE	ND			12
MMD-13	2/1/93	SW8010			1.1-DICHLOROETHANE	ND.		1_5.	127
MWD-13	2/3/93	SW8010			1,1,2-TRICHLOROETHANE	ND	·	020	12/
MWD-13	2/3/93	SW8010	· · · · ·		1.1.2.2-TETRACHLOROETHANE	ND		533	18/
MWD-13	2/3/93	SW/8010	•		1.1.1-TRICHLOROETHANE	ND		0.55	12/
MMD-13	2/3/93	SW8010			1,1,1,2-TETRACHLOROETHANE	ND		2.50	ug/
MWD-13	2/3/93	SW8010	N N		TRANS-1,2-DICHLOROETHENE	ND		125	118/
MWD-13	2/3/93	SW8010	<u> </u>		CIS-1,3-DICHLOROPROPENE	ND	·	120	<u>42/</u>
MWD-13	2/3/93	SW8010	N		CTS-1,2-DICHLOROETHENE	ND		9,25	412/
MWD-13	£/3/93	SW8010	N		VINYL CHLORIDE	N D		.,25	112/
MWD-13	2/3/93	SW8010	N N		TRICHLOROFLUOROMETHANE	ND		0,55	യി
MM.D-13	2/3/93	SW8010	N		TRANS-1.3-DICHLOROPROPENE	ND		0,15	114/1
MWD-13	2/3/93	SW8010	N		TETRACHLOROETHENE	ND		0.10	12,
MWD-13	2/3/93	SW8010 SW8010			METHYLENE CHLORIDE	ND		(1,40)	12/1
MWD-13	2/3/93		- N		DIBROMOMETHANE	ND		1,60	112/
	2/3/93	SW8010	<u> </u>		DIBROMOCHLOROMETHANE	ND		0.20	ug/
MWD-13	2/3/93	SW/8010	<u>N</u>		CHLOROMETHANE	ND		0.50	118/
MWD-13		SW8010			CHLOROFORM	ND	<u></u>	0.15	uz/
MWD-13	2/3/93	SW8010	N		CHLOROETHANE	ND		0,70	- ug/
	2/3/93	SW8010	N		CHLOROBENZENE	ND .		0.30	
MWD-13	2/3/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	ue/
	2/3/93	SW8010	N N		BROMOMETHANE	ND		0.35	112/
MWD-13	2/3/93	SW8010			BROMOFORM	ND		0.50	ue/
MWD-13	2/3/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	+ 112/
MWD-13	2/3/93	SW8010	N		BROMOBENZENE	ND		1.60	ц.е/
MWD-13	2/3/93	SW8010 SW8010	N N		2-CHLOROETHYLVINYLETHER	ND		0,60	4g/
	2/3/93		N		1-CHLOROHEXANE	ND ND		3,40	ug/
MWD-13	2/3/93	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	12/
MWD-13	2/3/93	SW8010	N		1.3-DICHLOROBENZENE	ND		032	112
	2/3/93	5W8010	- N		1,2-DICHLOROPROPANE	ND ND		0.15	ug
MWD-13	2/3/93	SW8010	N +		1,2-DICHLOROETHANE	ND	,	0.15	ug
MWD-13	2/3/93	SW8010	- N		1,2-DICHLOROBENZENE	ND		0.25	112,
MWD-13	2/3/93	SW8010	N -		1,2,3-TRICHLOROPROPANE	ND		000	12,
MWD-13	2/3/93	SW8010	N		1.1-DICHLOROETHENE	ND		0.70	112,
MWD-13	2/3/93	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	ug
MWD-13	2/3/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	12 8
MWD-13	2/3/93	SW8010	N N		1.1.2.2-TETRACHLOROETHANE	ND ND		0.30	ng.
MWD-13	2/3/93	SW8010	N .		1.1.1-TRICHLOROETHANE	ND ND		0.55	ng
MWD-13	2/3/93	SW8010	N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	ug
MWD-13	2/3/93	5W8020	N N		TOTAL XYLENES	ND		0_30	ug
MWD-13	2/3/93	SW8020	N		TOLUENE	ND		0.20	- ug
MWD-13	2/3/93	SW8020	N		ETHYLBENZENE	ND		0.20	ug
MWD-13	2/3/93	SW8020	N		CHLOROBENZENE	ND		0.20	ug
MWD-13	2/3/93	SW8020	N		BENZENE	ND	ļ	0.30	up
MWD-13	2/3/93	SW8020	N		1.4-DICHLOROBENZENE	ND		0,40	uş
MWD-13	2/3/93	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	ug
MWD-13	2/3/93	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	ug
	2/3/93	SW8020	N		TOTAL XYLENES	ND		0.30	ug
MWD-13	2/3/93	SW8020	N		TOLUENE	ND		0.20	บฐ

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	<u> </u>
MWD-13	2/3/93	SW-8020			CHLOROBENZENE	ND	-	. 3	. : £,
MWD-13	2/3/93	SW8020	<u> </u>		BENZENE	NI.		1_1;	
MWD-13	2/3/93	SW8020			1.4 DICHLOROBENZENE	ND:		. 	. 12
MWD-13	2/3/93	SW8020 SW8020			1 -DICHLOROBENZENE 12-DICHLOROBENZENE	ND.		2'	
MWD-4	23/93	SW8020			TRICHLOROETHENE	ND tea			
MWD-4	2/3/43	SW8010			METHYLENE CHLORIDE	, i≅a Va	>>		
MWD-4	271/91	SW8010	- (-		TRANS-1,2-DICHLOROETHENE	- ND			
MWD-4	2/3/93	SW8010	<u>;</u> -		CIS-1,3-DICHLOROPROPENE	ND			2
MWD-4	2/3/93	SW8010			CIS-1,2-DICHLOROETHENE	No -	-		
MWD-4	2/3/93	SW-8010			VINYL CHLORIDE	50			
MWD-4	2/3/93	SW8010			TRICHLOROFLUOROMETHANE	ND .		44	2
MWD-4	2/3/93	SW8010			TRANS-1.3-DICHLOROPROPENE	ND	•	- 15	
MWD-4	2/3/93	SW8010			TETRACHLOROETHENE	* ND	•	·	
MWD-4	2/3/93	SW8010			DIBROMOMETHANE	N D	• • • • • • • • •	1 64	- 46
MWD-4	2/3/91	SW8010			DIBROMOCHLOROMETHANE	ND		1.25	Tie.
MWD-4	2/3/93	SW8010			CHLOROMETHANE	ND .		·	
MWD-4	2/3/93	SW-8010	· · · · · · · · · · · · · · · · · · ·		CHLOROFORM	ND		- 15	
MWD-4	2/3/93	SW8010			CHLOROETHANE	ND			
MWD-4	2/3/93	SW8010			CHLOROBENZENE				14
MWD-4	2/3/93	SW8010			CARBON TETRACHLORIDE	SD.	• • •		
MWD-4	2/3/93	SW8010			BROMOMETHANE	ND	-		
MWD-4	2/3/93	SW8010			BROMOFORM	· \(\frac{10}{\text{ND}}\)	•-	250	
MWD-4	2/3/93	SW8010			BROMODICHLOROMETHANE	• • • • • • • • • • • • • • • • • • •		. 10	- 10
MWD-4	2/3/93	SW8010			BROMOBENZENE	ND ND	•	. rw	
MWD-4	2/3/93	SW8010	·		2-CHLOROETHYLVINYLETHER	* ND	•		
MWD-4	2/3/93	SW8010	· - 	:	1-CHLOROHEX ANE	<u></u>		. ,4	· .
MWD-4	2/3/93	SW'8010			1.+DICHLOROBENZENE	- ND	•	-20	
MWD-4	2/3/93	SW8010	· · · · · ·		1.3-DICHLOROBENZENE	ND.	•	- 32	- 1
MWD-4	2/3/93	SW8010	N		1,2-DICHLOROPROPANE	ND	-	115	· 4
MWD-4	2/3/93	SW:8010			1.2-DICHLOROETHANE	ND			- 1
MWD-4	2/3/93	SW8010	· ·		1,2-DICHLOROBENZENE	Sp	•	125	31
MWD-4	2/3/93	SW8010	· ·		1,2,3-TRICHLOROPROPANE	ND		i No	Ť 9
MWD-4	2/3/93	SW8010	N		1,1-DICHLOROETHENE	ND		12.0	• ,
MWD-4	2/3/93	SW-8010	N		1,1-DICHLOROETHANE	ND.		5.	- 4
MWD-4	2/3/93	SW8010	<u>-</u> -		1,1,2-TRICHLOROETHANE	ND -			+ 4
MWD-4	2/3/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	
MWD-4	2/3/93	SW/8010	N		1,1,1-TRICHLOROETHANE	ND	•-	n_55	· u
MWD-4	2/3/93	SW-8010	· · · · ·		1,1,1,2-TETRACHLOROETHANE	ND		2.50	- 41
MWD-4	2/3/93	SW8010	· ·		TRANS-1,2-DICHLOROETHENE	ND		0.25	11)
MWD-4	2/3/93	SW8010	N		C1S-1,3-DICHLOROPROPENE	ND	•	0.20	41
MWD-4	2/3/93	SW8010			CIS-1,2-DICHLOROETHENE	ND	•	0.25	- 4
MWD-4	2/3/93	SW8010	N		VINYL CHLORIDE	ND		0.25	- 91
MWD-4	2/3/93	SW-8010			TRICHLOROFLUOROMETHANE	ND	·····	(1.55	11
MWD-4	2/3/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND.		0.15	.11
MWD-4	2/3/93	SW8010	N		TETRACHLOROETHENE	ND		9.10	1
MWD-4	2/3/93	SW8010	N		DIBROMOMETHANE	ND	•	1.60	9
MWD-4	2/3/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	· u
MWD-4	2/3/93	SW8010	N		CHLOROMETHANE	ND	•	9.50	· ·
MWD-4	2/3/93	SW8010	N		CHLOROFORM	ND.		0.15	9
MWD-4	2/3/93	SW8010	N .		CHLOROETHANE	ND		5.70	
MWD-4	2/3/93	SW8010	N		CHLOROBENZENE	ND -	• · · · · · · · · · · · · · · · · · · ·	n_30	_ 9
MWD-4	2/3/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	- 4
MWD-4	2/3/93	SW8010	N		BROMOMETHANE	ND		0.35	.,
MWD-4	2/3/93	SW8010	N		BROMOFORM	ND		0.50	- 1
MWD-4	2/3/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.10	1
MWD-4	2/3/93	SW8010	N		BROMOBENZENE	ND		1.60	- 1
MWD-4	2/3/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0,60	- 1
MWD-4	2/3/93	SW8010	N		1-CHLOROHEXANE	ND		3,40	u
MWD-4	2/3/93	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	11
MWD-4	2/3/93	SW8010	N		1.3-DICHLOROBENZENE	ND		0.32	1
MWD-4	2/3/93	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	u
MWD-4	2/3/93	SW8010	N		1,2-DICHLOROETHANE	ND		0.15	''
MWD-4	2/3/93	SW8010	N		1.2-DICHLOROBENZENE	ND		0.25	u
MWD-4	2/3/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND		1.60	u
MWD-4	2/3/93	SW8010	N		1,1-DICHLOROETHENE	ND		0,70	u
WWD-4	2/3/93	SW8010	N		1,1-DICHLOROETHANE	ND		0.50	u
MWD-4	2/3/93	SW8010	N		1,1,2-TRICHLOROFTHANE	ND		0.20	4
MWD-4	2/3/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		0.30	u
MWD-4	2/3/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	11
MWD-4	2/3/93	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND		2.50	u
MWD-4	2/3/93	SW8020	N		TOTAL XYLENES	ND		0.30	11
MWD-4	2/3/93	SW8020	N		TOLUENE	ND		0.20	u
MWD-4	2/3/93	5W8020	N		ETHYLBENZENE	ND		0.20	· u
MWD-4	2/3/93	SW8020	N		CHLOROBENZENE	ND		0.20	

				Histo	Table U-2 orical Contaminant DataGroundwater Davis Global Communications Site				
Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Davis Global Communications Site	Lab Qualifier	Result	Lab Detection Limit	l nu
MWD-4	2/3/93	SW8020	1 136.1	Осран	BENZENF	Ni			
MWD-4	2/3/93	SW8020			1.4-DICHLOROBENZENE	No.			
MWD-4	2/3/93	SW8020	` .		1.3-DICHLOROBENZENE	ND		. 2	- 2
MWD-4	2/3/93	SW8020			1.2-DICHLOROBENZENE TOTAL XYUENES	= Ni		. +	.1,
MWD-1	2/3/93	SW8020 SW8020	~		TOLUENE				
MWD-4		SW8020	- 🛴 -		ETHYLBENZENE	80	•		
MWD-4	2/3/93	SW8020	<u> </u>	** *	CHLOROBENZENE	NI:	•		
MWD-4	2/3/4/3	SW/8020	· · ·		BENZENE	ND	•	•	
MW ()-4	23.93	SW-8020			1 4 DICHLOROBENZENE	ND.		4.	
MWD-4	2/3/93	SW/8020			1, SDICHLOROBENZENE	ND ND			
MWD-4	2/3/93	SW/8020 SW/8010	<u>``</u>		1.2-DICHLOROBENZENE TETRACHLOROETHENE	- ND			114
MW-n	2/4/93	SW8010	· `		TRICHLOROETHENE	Р		- :	
MW-n	2/4/93	SW8010			TRANS-1 2-DICHLOROETHENE	- Ko			
MW-n	2/4/03	SW8010			CIS-1.3-DICHLOROPROPENE	T Sb		. 3	
MW-6	3/4/93	SW8010			CIS-L2-DICHLOROETHENE	ND.			e.
MW-5	3/4/93	SW8016	N		VINYL CHEORIDE	ND		.25	
MW.n	2/4/91	SW-8010			TRICHLOROFLUOROMETHANE	ND.		- 44	-2.
MW-A	2/4/93	SW8010	_ ` .		TRANS-L 3-DICHLOROPROPENE	ND			. P.
MWIO	2/4/93	SW8010	·		METHYLENE CHLORIDE DIBROMOMETHANE	N1		. +	
MW-6	2/4/93	SW8010 SW8010			DIBROMOCHLOROMETHANE	- ND		: : a. 	
- MW-6	24/93	SW8010			CHLOROMETHANE CHLOROMETHANE	- ND	-	. <u></u> ! 	
VIW-0	24/95	SW8010			CHLOROFORM	- 35	-		12,
MWIO	24/93	SWROLO			CHLOROETHANE	- Sb	•		16
MWIN	34493	SW8010			CHLOROBENZENE	***	**	.50	14,
MW-n	2/4/93	SW-801	``		CARBON TETRACHLORIDE	ND 7		. 15	12
V!W-0	24/91	SW8010			BROMOMETHANE	ND:			114
MW-6	2/4/93	SW8010			BROMOFORM	· · ND ·		51	12.
MWA	2/4/93	SW8010 SW8010			BROMODICHLOROMETHANE BROMOBENZENE	= ND		160	18/
MW-n	24/43	SW-8010	;- -		2-CHLOROETHYLVINYLETHER		•		18. ⁷
MW-0	2/4/93	SW8010	·		1-CHLOROHEXANE	ND ND		(<u>a</u>	- 10
MW-6	2/4/93	5W8010	N		1.+DICHLOROBENZENE	ND		:25	
MW-6	2/4/93	SW8010	N		1.3-DICHLOROBENZENE				12
MW-6	2/4/93	SW8010	N		1,2-DICHLOROPROPANE	ND		115	14.
MW-6	2/4/93	SW8010	. N		1.2-DICHLOROETHANE	ND ND			ne.
MW-n	2/4/93	SW8010 SW8010	N .		1.2-DICHLOROBENZENF 1.2.3-TRICHLOROPROPANE	ND ND	+	0.25 1.60	18/
MW-h	2/4/93	SW8010			1.1-DICHLOROETHENE	- ND		13.97	12. 12/
MW-6	2/4/93	SW8010	·		1.1-DICHLOROETHANE	NO.			12
MW-6	2/4/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND .			12
MW-6	2/4/93	SW8010	N		1.1.2.2-TETRACHLOROETHANE	ND		1.40	102
MW-6	2/4/93	SW/8010			1.1.1-TRICHLOROETHANE	ND		.55	
MW-n	2/4/93	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND .		2.50	14/1
MW-n	2/4/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	12,
MW-6	2/4/93 2/4/93	SW8010	<u>N</u>		CTS-1.3-DICHLOROPROPENE CTS-1.2-DICHLOROETHENE	ND ND		-0.20 -0.23	9 2 ,1
	2/4/93	SW8010			VINYL CHLORIDE	ND	•	0.25	12, 12,
MW-6	2/4/93	5W8010	<u>\</u>		TRICHLOROFLUOROMETHANE	$\frac{ND}{ND}$			- 18
MW-6	2/4/93	SW8010	;		TRANS-1,3-DICHLOROPROPENE	ND		115	- 112
₩-6	2/4/93	5W8010	- N		METHYLENE CHLORIDE	ND	· · - ·	nair)	12,
MW-n	2/4/93	5W8010	N		DIBROMOMETHANE	ND.		1.60	12
MW-6	2/4/93	5W8010	N		DIBROMOCHLOROMETHANE	ND	• · · · · · · · · · · · · · · · · · · ·	-).20	100
MW-6	2/4/93	5W8010	N		CHLOROMETHANE	ND 	. - ·	-50	12
MW-6	2/4/93	5W8010	<u>N</u>		CHLOROFORM	ND ND		115	118
MW-6	2/4/93	SW8010 SW8010	N N		CHLOROBENZENE CHLOROBENZENE	<u>ND</u>			
MW-6	2/4/93	SW8010	. N		CARBON TETRACHLORIDE	ND -	·	12.35	12 12
VW-6	2/4/93	5W8010			RROMOMETHANE	ND -	• • • • •	•	
MW-6	2/4/93	SW8010	· N		BROMOFORM	- LND		0,50	118
MW-6	2/4/93	SW8010	N		BROMODICHLOROMETHANE	ND		01.6	31
MW-6	2/4/93	SW8010	N		BROMOBENZENE	ND		160	- 33
MW-6	2/4/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0,60	118
MW-6	2/4/93	SW8010	N		1-CHLOROHEXANE	ND ND		(44)	- 91
MW-6	2/4/93	SW8010	N		1.4-DICHLOROBENZENE	ND ND		0.25	
MW-6	2/4/93 2/4/93	SW8010 SW8010	- N -		1.3-DICHLOROBENZENE 1.2-DICHLOROPROPANE	ND ND	·	0.15	0
MW-6	2/4/93	SW8010 SW8010	<u> </u>		1,2-DICHEOROPROPANE			0.15	18
MW-6	2/4/93	SW8010	· N		1,2-DICHLOROBENZENE	ND	+	1025	
MW-6	2/4/93	SW8010	N		1.2.3-TRICHLOROPROPANE	ND ND	.	1.00	us
MW-6	2/4/93	SW8010	N		1.1-DICHLOROETHENE	ND	•	0.70	119
MW-6	2/4/93	SW8010	N		1.1-DICHLOROETHANE	ND		0.50	a g
MW-6	2/4/93	SW8010	N		1.1.2-TRICHLOROETHANE	ND		0.20	us

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Location ID MW-6 MW-6	Date	Analytical Method	Field ('ode	Sample Depth (ft)	Compound	Lab Qualifier	Kesuit	Lab Detection Limit	١,
	2/4/93	SW8010	1	- spett 1907	1.1.2.2-TETRACHLOROETHANE	\[\text{U}		;	1
· •	24/91	SW8010	- · ·		1.1.1-TRICHLOROETHANE	ND .	. ,	4.4	
WW.n	24/91	SW8010	· · · · · ·		1.1.1.2-TETRACHLOROETHANE	· ND ·		2.5	
MWin	24.44	SW-8020	· 💉 .		TOTAL XYLENES	NO			٠.,
MW.n	24/43	SW8020			TOLUENE	No.		2	
MW n	2/4/43	SW/8020			ETHYLBENZENE	NU		<u>-</u>	
MWin	2,4,0 (SW8020	~ \		CHLOROBENZENE	NO 1		<u>:</u>	
MW n	24.41	SW 8020			BENZENE	To No.		3	
MWin	24.93	SW8020			1 4 DICHLOROBENZENE	ND		4	12
MW-n	2/4/4	SW8020	· 🔻		1 3-DICHLOROBENZENE	Niv		2.	:,
WW o	24,93	SW/8020			1,2-DICHLOROBENZENE	NO	•	1	٠.
MW-n	24/47	SW8020			TOTAL XYLENES	• ND =	•	.3	-
MW-6	244.01	SW8020			TOLUENE	ND	•	2	٠.
MW 5	2/4/93	SW8020	、		FTHYLBENZENE	ND "		2:	Ť.,
MW-6	2/4/93	SW8020			CHLOROBENZENE	No.		2)	
MW-0	24/93	SW8020	· · · ·		BENZENE	ND.		11,41	٠,
MW-6	2/4/93	SW8020	- · · · · ·		1.4-DICHLOROBENZENE	ND		4	٠,
MWin	3443	SW8020			1,3-DICHLOROBENZENE	ND		2	1
11W-0	24/93	SW8020	<u> </u>		1.2-DICHLOROBENZENE	N()		4.5	
MW-8	2/4/93	SW8010	N N		TETRACHLOROETHENE	Pra		157	
MW-8	2/4/93	SW8010			1,1-DICHLOROETHANE	Pra	0.71	5.1	
MW-8	2/4/93	SW/8010			CIS-1,2-DICHLOROETHENE	··* - · _p · · ·	2.60	125	1
MW-8	2/4/93	SW8010			1.1-DICHLOROETHENE	Pra	2 -(1	14 Feb	
MW-X	2/4/93	SW8010	· · · · · ·		TRICHLOROETHENE		16.00	20	٠.
MW-8	24/93	SW8010			TRANS-1,2-DICHLOROETHENE	· · · · · · · · · · · · · · · · · · ·	• •	25	
MW-8	2/4/93	SW8010	· · · · · · ·		CIS-1,3-DICHLOROPROPENE	Nb.		2	
MW.s	24,01	SW8016			VINYL CHLORIDE	ND			- 1
MW-8	24/91	SW8010	·		TRICHLOROFLUOROMETHANE	ND -		.25 7.55	
MW-8	2/4/93	SW8010		· · · · · · · ·	TRANS-1,3-DICHLOROPROPENE	- ND	• • •	1.15	- ,
MW-x	2/4/93	SW8010			METHYLENE CHLORIDE	ND .		أبها	
MW-8	2/4/93	SW8010	- N		DIBROMOMETHANE	ND		1.60	- 1
MW-8	2/4/93	SW/8010	·		DIBROMOCHLOROMETHANE	ND		0.20	
MW-8	2/4/93	SW8010			CHLOROMETHANE	ND		0.50	- ,
MW-8	2/4/93	SW8010	<u>N</u>		CHLOROFORM			e iš	
MW-8	2/4/93	SW8010	N		CHLOROETHANE	ND			
MW-8	2/4/93	SW8010	- N		CHLOROBENZENE	ND		ō,ŭ	- 0
MW-8	2/4/93	SW8010	<u>-</u>		CARBON TETRACHLORIDE	ND -	•	0.35	
MW-8	2/4/93	SW8010			BROMOMETHANE	ND -			- 4
MW-8	2/4/93	SW8010			BROMOFORM	ND		0.50	- :
MW-8	2/4/91	SW8010	· ·		BROMODICHLOROMETHANE	ND		0,10	t
MW-8	2/4/93	SW:8010			BROMOBENZENE	ND		1.60	
MW-8	2/4/93	SW8010			2-CHLOROETHYLVINYLETHER	ND		0,60	u
MW-8	24/93	SW8010	· · ·		1-CHLORGHEXANE	ND		1,40	
MW-8	2/4/93	SW8010	- \		1,4-DICHLOROBENZENE	ND		0.25	· :
NW-8	24/93	SW8010	 -		1,3-DICHLOROBENZENE	ND		032	
MW-8	2/4/93	SW8010	 -		1.2-DICHLOROPROPANE	ND ND			
MW-8	2/4/93	SW8010			1.2-DICHLOROETHANE	ND		0.15	11
MW-8	2/4/93	SW8010	- N		1,2-DICHLOROBENZENE	ND		025	
MW-8	2/4/93	SW8010	<u></u>		1,2,3-TRICHLOROPROPANE	ND ND		1.50	'
MW-8	2/4/93	SW8010	$\frac{N}{N}$		1.1.2-TRICHLOROETHANE	ND ND		0.20	······································
MW-8	2/4/93	SW8010	· N		1,1,2,2-TETRACHLOROETHANE	ND	·	130	·
MW-8	2/4/93	5W8010	- N		1.1.1-TRICHLOROETHANE	ND ND		0.55	
MW-8	24/93	SW8010			1.1.2-TETRACHLOROETHANE	ND ND		250	- :
MW-8	24/93	SW8010	- N		TRANS-1,2-DICHLOROETHENE	NO		0.25	
MW-8	2/4/93	SW8010	N i		CIS-1,3-DICHLOROPROPENE	Nh		0.20	
MW-8	2/4/93	SW8010	- <u>N</u>		VINYL CHLORIDE	ND -		<u> </u>	"
MW-8	2/4/93	SW8010	- N		TRICHLOROFLUOROMETHANE				
MW-8	2/4/93	SW8010	: N		TRANS-1.3-DICHLOROPROPENE			5.15	
MW-8	2/4/93	SW8010	- N		METHYLENE CHLORIDE	ND ND		11,4(1	+-:
₩-8	2/4/93	SW8010	- N		DIBROMOMETHANE	ND ND		1.60	. • 0
MW-8	2/4/93	SW8010			DIBROMOCHLOROMETHANE				
WW-8	2/4/93	SW8010	$\frac{1}{N}$		CHLOROMETHANE	ND ND			· =
MW-8	2/4/91	SW8010			CHLOROFORM	ND ND			ű
MW-8	2/4/93	SW8010			CHLOROETHANE	ND ND		0.70	
MW-8	2/4/93	SW8010			CHLOROBENZENE	ND ND		0_30	- "
MW-8	2/4/93	SW8010	- N		CARBON TETRACHLORIDE	ND ND		0.35	··
	2/4/93	SW8010	$\frac{N}{N}$			ND ND		0.35	
MW.9	2/4/93	SW8010			BROMOMETHANE			0.50	
MW-8			N		BROMOFORM	ND ND		0.10	
MW-8	2/4/93	SW8010	N N		BROMODICHLOROMETHANE	ND ND	· 		
MW-8 MW-8		SW8010	N		BROMOBENZENE	ND		1.60	- 1
MW-8 MW-8 MW-8	2/4/93		· · · · · ·		2 CHI ODOCOTINA VINNE CONTINA	100			
MW-8 MW-8 MW-8	2/4/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND	•	0.60	-
MW-8 MW-8 MW-8 MW-8 MW-8	2/4/93 2/4/93	SW8010 SW8010	N		1-CHLOROHEXANE	ND		0,60 3,40	
MW-8 MW-8 MW-8	2/4/93	SW8010						0.60	-

				Histo	orical Contaminant DataGroundwater Davis Global Communications Site				
ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Davis Giobal Communications Site Compound	Lab Qualifier	Resuit	Lab Detection	T
K-WIV	24,41	SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	O Copial IIII	1,2-DICHLOROETHANE	ND		. 15	
MW a	2/4/41	SW8010			1.2-DICHLOROBENZENE	ND		25	- u
MWX	2/4/01	SW 8010	```		1,2,3-TRICHLOROPROPANE	ND.		. **	
MW-8	2/4/4) (SW8010			1.1.2-TRICHLOROETHANE	ND		2)	
MW-8	2/4/91	SW8010			1.1.2.2-TETRACHLOROETHANE	ND		.*	. "
MW N	١ نامون	SW8010			1.1.1-TRICHLOROETHANE	ND .		.55	*
MW-s	24.61	SW8010 SW8020			1,11,2-TETRACHLOROETHANE TOTAL XYLENES	ND .		2.5	
MW-8	24/93	SW8020			TOLUENE	<u>ND</u>			
NW-A	2/4/93	SW8020	- ` -		FTHYUBENZENE	ND ND			
MW-8	2/4/93	SW8020			(HLOROBENZENE	· Nõ ·		2)	-
MW-X	24/93	SW8020			BENZENE				
MW-S	2/4/93	SW8020			1.4-DICHLOROBENZENE	ND -		4	-
MW-8	3/4/93	SW8020			1,3-DICHLOROBENZENE	ND		·	
MW-8	2/4/93	SW/8020			1,2-DICHLOROBENZENE	ND		4-	•
MW-8	24/93	SW8020	N		TOTAL XYLENES	ND		. (4)	
MW-8	2/4/93	SW8020	·		TOLUENE	ND .		-20	- T
MW-X	2/4/93	SW8020			ETHYLBENZENE	ND		· <u>2</u> r	
MW-R	2/4/93	SW/8020	N.		CHLOROBENZENE	ND		20	Ţ.,
MW-x	2/4/93	SW/8020			BENZENE	ND		40	
MW-x	2,4793	SW8020			1.4-DICHLOROBENZENE	ND		- (.44.)	
MW-X	2/4/93	SW8020			1,3-DICHLOROBENZENE	ND		0.20	-
VIW-8	2/4/93	SW8020			1,2-DICHLOROBENZENE	ND		ं ः व्यक्त	
MWB-1	2/4/93	SW8010			TRICHLOROETHENE	Car		2	
MWB-1	2/4/93	SW-8010			TETRACHLOROETHENE	- · · · · · · · · · · · · · · · · · · ·		10	
MWB-1	24/93 24/93	SW8010 SW8010	- N N		TRANS-1,2-DICHLOROETHENE C1S-1,3-DICHLOROPROPENE	ND ND			
MWB-1	24/93	SW8010			CIS-1,3-DICHLOROPROPENE CIS-1,2-DICHLOROETHENE	ND .		- <u>-</u>	
MWB-1	2/4/93	SW8010			VINYL CHLORIDE			<u> </u>	
MWB-1	24/93	5W8010	· · ·		TRICHLOROFLUOROMETHANE	ND -	•		-
MWB-1	2/4/93	SW8010	· N		TRANS-1,3-DICHLOROPROPENE	ND		1175	
MWB-1	2/4/93	SW8010	· · · ·		METHYLENE CHLORIDE	ND	··- · •	- (3,40)	
MWB-1	2/4/93	SW8010			DIBROMOMETHANE	ND	•	1,642	• •
MWB-1	2/4/93	SW8010	· ·		DIBROMOCHLOROMETHANE	ND			,
MWB-1	2/4/93	SW8010	N		CHLOROMETHANE	ND		50	• -
MWB-1	2/4/93	SW/8010	N		CHLOROFORM	ND	· · ·	10.5	
MWB-1	2/4/93	SW8010			CHLOROETHANE	ND.		0.50	
MWR-I	2/4/93	SW8010	. N		CHLOROBENZENE	.ND		0.36	
MWB-1	2/4/93	5W8010	N		CARBON TETRACHLORIDE	ND		0.35	
MWB-1	2/4/93	SW8010	N		BROMOMETHANE	ND		1235	'
MWB-1	2/4/93	SW8010	<u> </u>		BROMOFORM	ND ND		11.50	
MWB-1	2/4/93	SW8010	N N		BROMODICHLOROMETHANE	ND ND		0.10 1.50	
MWB-1	2/4/93	SW8010 SW8010	N N		BROMOBENZENE 2-CHLOROETHYLVINYLETHER	ND ND			
MWB-1	2/4/93	SW8010	- N		1-CHLOROHEXANE	ND ND		3,40	
MWB-1	2/4/93	SW8010	- N		1.4-DICHLOROBENZENE	ND ND			-
MWB-1	· 2/4/93	SW8010	- N		1,3-DICHLOROBENZENE	ND ND	. — — ·		
MWB-1	2/4/93	SW8010	- N		1,2-DICHLOROPROPANE	ND ND		0.15	
M #B-1	24/93	SW8010	- N		1,2-DICHLOROETHANE	. ND	·	0.15	
MWB-1	2/4/93	SW8010	N		1,2-DICHLOROBENZENE	ND		1125	
MWB-1	2/4/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND.		1.60	-
MWB-1	2/4/93	SW8010	N		1,1-DICHLOROETHENE	ND		1,70	
MWB-1	2/4/93	SW8010	N		1,1-DICHLOROETHANE	ND		1)_50	
MWB-I	2/4/93	SW8010	N		1,1,2-TRICHLOROETHANE	ND		0.20	
MWB-1	2/4/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND.		0_30	-
MWB-1	2/4/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND		0.55	
MWB-1	2/4/93	SW8010	N		1,1.1,2-TETRACHLOROETHANE	ND		2.50	
MWB-1	2/4/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWB-1	2/4/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	
MWB-1	2/4/93	SW8010 SW8010	N		CIS-1,2-DICHLOROETHENE	ND ND		10.25	
MWB-1	2/4/93	SW8010 SW8010	+ N		VINYL CHLORIDE	ND ND		0.55	
MWB-1	2/4/93	SW8010	N		TRICHLOROFLUOROMETHANE TRANS-1,3-DICHLOROPROPENE	ND ND		0.15	
MWB-1	2/4/93	SW8010	N		METHYLENE CHLORIDE	ND		0.40	
MWB-1	2/4/93	SW8010	N		DIBROMOMETHANE	ND		1.60	
MWB-1	2/4/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWB-1	2/4/93	SW8010	1 8	****	CHLOROMETHANE	ND		0.50	
MWB-1	2/4/93	SW8010	N		CHLOROFORM	ND		ð.15	
MWB-1	2/4/93	SW8010	N		CHLOROETHANE	ND		0.70	
MWB-1	2/4/93	SW8010	N		CHLOROBENZENE	ND		0.30	
MWB-1	2/4/93	SW8010	N		CARBON TETRACHLORIDE	ND	!	0.35	
MWB-1	2/4/93	SW8010	N		BROMOMETHANE	ND		0.35	
MWB-1	2/4/93	SW8010	N		BROMOFORM	ND	<u></u>	0.50	
		SW8010	N		BROMODICHLOROMETHANE	ND			

Table U•2
Historical Contaminant DataGroundwater
Davis Global Communications Site

Location ID	Date	Analytical Method	Field	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit] ,,
MWB-1	2/4/93	SW8010	<u> </u>	Departition	2-CHLORGETHYLVINYLETHER	ND.		'JN	1
MWB-1	2/4/93	SW8010	\		1-CHLOROHEXANE	ND.		3,44	11
MWR-1	24/91	SW8010			1.4DICHLOROBENZENE	ND		1.25	
MWB-1	24/93	SW8010	N		1,3-DICHLOROBENZENE	ND		32	12.0
MWB-I	2/4/1) 1	SW8010			1.2-DICHLOROPROPANE	ND		.: <	
MWB-;	24/93	SW8016	N		1,2-DICHLOROETHANE	ND		15	17
MWB-1	2,4,412	SW8010			1.2-DICHLOROBENZENE	ND.		28	
MWB-1	2/4/93	SW8010	<u>N</u>		1,2,3-TRICHLOROPROPANE	ND		2 9	i is
MWR-1	2/4/93	SW8010	<u> </u>		1,1-DICHLOROETHENE			•	
MWB-1	2/4/93	SW8010	N	·	1,1-DICHLOROETHANE	ND.		5.	
MWB-1	2/4/93	SW8010	<u>N</u>		1.1.2-TRICHLOROETHANE	ND		2-	. "
MWB-1	2/4/93	SW8010	<u> </u>		1,1,2,2-TETRACHLOROETHANE	ND			. 4
MWB-1	2/4/93	SW8010	<u>N</u>		1,L1-TRICHLOROETHANE	ND			. 4
WB-1	2/4/93	SW8010	<u> </u>		1.1.1.2-TETRACHLOROETHANE	<u>ND</u>		2.50	- 1
MWB-1	2/4/93	SW8020	· V		TOLUENE	V(a		2	
MWB-1	2/4/93	SW8020			TOTAL XYLENES	ND ND		· · · · · · · · · · · · · · · · · ·	- 4
MWB-1	2/4,93	SW8020			ETHYLBENZENE	ND			- 4
MWB-1	24,43	SW8020	<u> </u>		CHLOROBENZENE	ND			. :
MWB-1	2/4/93	SW8020			BENZENE	ND ND		11,311	
MWB-1	2/4/93	SW8020			1.4 DICHLOROBENZENE	ND Tas		11, 4 1	. 3
MWB-1	24,93	SW8020	<u> </u>		1.3-DICHLOROBENZENE	ND ND	·	· · · · · · · · · · · · · · · · · · ·	- 12
MWB-1	2/4/93	SW8020	<u> </u>		1,2-DICHLOROBENZENE	ND ND		1,41	"
MWB-1	2/4/93	SW/8020	<u> </u>		TOTAL XYLENES	ND ND		- 130	
MWB-1	2/4/93	SW8020	· - N		ETHYLBENZENE	ND ND			
MWB-1	2/4/93	SW8020			CHLOROBENZENE	ND ND		$- \cdot \cdot - \frac{120}{0.30} =$	- :
MWB-1	2/4/93	SW/8020	<u> </u>		BENZENE			and the same	
MWB-1	24/93	SW8020			1,+DICHLOROBENZENE	ND ND			- 3
MWB-1	2/4/93	SW8020	N N		1.3-DICHLOROBENZENE	ND ND			- "
MWB-1	2/4/93	SW8020	N N		1.2-DICHLOROBENZENE	ND ND		0.40	
MWB-13	2/4/93	SW8010	N		TRANS-1,2-DICHLOROE1 (2NE				
	2/4/93	SW8010			CIS-1,3-DICHLOROPROPENE	ND		9.20	
MWB-13	2/4/93	SW8010			CTS-1, 2-DICHLOROETHENE	ND ND	·	925	
MWB-13	2/4/93	SW8010	<u></u>		VINYL CHLORIDE TRICHLOROFLUOROMETHANE	ND ND		25	
MWB-13	2/4/93	SW8010	N			ND			'
MWB-13	2/4/93	SW8010	N		TRICHLOROETHENE	ND			-
MWB-13	2/4/93	SW8010	N N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWB-13	2/4/93	SW8010	N		TETRACHLOROETHENE	ND ND		0.40	- 1
MWB-13 MWB-13	2/4/93	SW8010 SW8010	N N		METHYLENE CHLORIDE DIBROMOMETHANE	ND ND	·	1.60	
MWB-13	2/4/93	SW8010	N N		DIBROMOCHLOROMETHANE	NO NO		0.20	- :
MWB-13	2/4/93	SW8010			CHLOROMETHANE	ND ND	•	0.50	
MWB-13	24/93	SW8010	· <u>\</u>		CHLOROFORM	ND ND		0.15	-
MWB-13	2/4/93	SW8010			CHLOROETHANE	ND		0,70	
MWB-13	2/4/93	SW8010		·	CHLOROBENZENE	ND ND	·	0.30	<u>-</u>
MWB-13	2/4/93	SW8010	- <u>- N</u>		CARBON TETRACHLORIDE	ND ND		0.35	- 1
MWB-13	2/4/93	SW8010			BROMOMETHANE	ND		0.35	
MWB-13	2/4/93	SW8010	- N		BROMOFORM	ND	· · · · · · · · · · · · · · · · · · ·	0.50	
MWB-13	2/4/93	SW-8010			BROMODICHLOROMETHANE	ND	·	0.10	
MWB-13	2/4/93	SW8010			BROMOBENZENE	ND		1.60	
MWB-13	2/4/93	SW8010	<u>N</u>		2-CHLOROETHYLVINYLETHER	ND ND		0.60	;
MWB-13	2/4/93	SW8010			1-CHLOROHEXANE	ND ND		3,40	
MWB-13	2/4/93	SW8010	- N	·	1,4-DICHLOROBENZENE	ND ND	·i	0.25	
MWB-13	2/4/93	SW8010	- N		1.3-DICHLOROBENZENE	ND ND	·	0.32	•
MWB-13	2/4/93	SW8010	- N		1,2-DICHLOROPROPANE	ND		0.15	-
MWB-13	2/4/93	SW8010			1,2-DICHLOROETHANE	ND ND	·	0.15	-
MWB-13	2/4/93	SW8010			1,2-DICHLOROBENZENE	ND ND		0.25	
MWB-13	2/4/93	SW8010	- N		1,2-DICHEOROBENZENE	ND ND	 -	1.60	
MWB-13	2/4/93	SW8010			1.1-DICHLOROETHENE	ND	•	0.70	-
v(WB-13	2/4/93	SW8010	T N		1.1-DICHLOROETHANE	ND		0.50	-
MWB-13	2/4/93	SW8010	<u> </u>		1,1,2-TRICHLOROETHANE	ND ND		020	-
MWB-13	2/4/93	SW8010	- N		1.1.2.2-TETRACHLOROETHANE	ND	·	97/0	
4WB-13	2/4/93	SW8010	- N		1,1,1-TRICHLOROETHANE	ND ND		0.55	
MWB-13	± 2/4/93	SW8010	- N		1,1,1,2-TETRACHLOROETHANE	ND		2.50	
MWB-13	2/4/93	SW8010	N N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWB-13	2/4/93	SW8010	N N		CIS-1,3-DICHLOROPROPENE	ND ND		0.20	·
MWB-13	2/4/93	SW8010	- N		CIS-1,2-DICHLOROPHOPENE	ND ND		0.25	
MWB-13	2/4/93	SW8010	<u></u>	·	VINYL CHLORIDE	ND ND		0.25	-
MWB-13	2/4/93	SW8010	- \		TRICHLOROFLUOROMETHANE	ND ND		0.55	
MWB-13	2/4/93	SW8010	- N	•		ND ND	+	0.20	
MWB-13	2/4/93	SW8010	<u>N</u>		TRICHLOROETHENE	ND ND		0.15	-
MWB-13	2/4/93	SW8010	 -		TRANS-1,3-DICHLOROPROPENE TETRACHLOROETHENE	ND ND		0.10	
MWB-13	2/4/93	SW8010	N			ND ND	·i	0.40	
MWB-13	2/4/93 2/4/93	SW8010			METHYLENE CHLORIDE	ND ND		1.60	
MWB-13	2/4/93	SW8010			DIBROMOMETHANE			0.20	
MWB-13	2/4/93	2M8010	- `		DIBROMOCHLOROMETHANE CHLOROMETHANE	ND ND	 	0.50	-

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lzb Qualifler	Result	Lab Detection Limit	1 1 111
MWB-13	2/4/93	SW8010	1 Code	orbin (II)	CH LOROFORM	ND ND	acsuit.	Limit	(ni
B-13	24/93	SW8010	🔆		CHLOROETHANE				12
3-13	2/4/93	SWBOTO	·		CHLOROBENZENE	ND		. [6	- 14
3-13	۱ (۱٫۵۰۷	SW8010	` ` ` `		CARBON TETRACHLORIDE	N 5		48	
B-13	3/4/93	\$W8010			BROMOMETHANE	NE -		45	12,
B-13	2/4/93	\$ W 8010			BROMOFORM	ND		.,5.	: 12
VR-13	24793	SW8010			BROMODICHLOROMETHANE	NU NU			: 85,
WB-13	2/4/93	SW/8010			BROMOBENZENE	ND		, be	18.
WB-13	2/4/93	SW8010 SW8010	}		2-CHLOROETHYLVINYLETHER 1-CHLOROHEXANE	- · <u>ND</u>		h.	- 14
WB-13	24/93	SW8010	· · · ·		1.4-DICHLOROBENZENE	- ND		14	
WB-13	24/91	SW8010			1.3-DICHLOROBENZENE	<u>ND</u>			15
1WB-14	2/4/93	SW8010	- 		1.2-DICHLOROPROPANE	ND		15	
(WB-11	2/4/93	SW8010			1,2-DICHLOROETHANE	ND		i i	- 3
1WB-13	2/4/93	SW8010	· ·		1,2-DICHLOROBENZENE	ND ND		25	
(WB-13	2/4/93	SW/8010			1,2,3-TRICHLOROPROPANE			1.00	. 12
MWB-13	2/4/93	SW8010			1,1-DICHLOROETHENE	ND ND			36
1WB-! •	2/4/91	SW/8010			1,1-DICHLOROETHANE	ND			12
4WB-13	2/4/93	SW8010			1.1,2-TRICHLOROETHANE		- · -	(20)	12
4WB-13	2/4/93	SW8010	N		1,1,2,2-TETRACHLOROETHANE	ND		40	16
ИWB-13	2/4/93	SW8010	. `		1.1,1-TRICHLOROETHANE	ND		>55	185
ИWB-13	2/4/93	SW8010	<u> </u>		1,1,1,2-TETRACHLOROETHANE	ND		250	12
/WB-13	2/4/93	SW8020			TOTAL XYLENES	ND ND			
dWB-13	2/4/93	SW 8020 SW 8020	<u>N</u>		TOLUENE ETHYLBENZENE	ND ND			1
1WB-13	2/4/93	SW8020	- <u>S</u>		CHLOROBENZENE	ND ND		20	- + 1 ₁
fWB-13	2/4/93	SW/8020			BENZENE	<u>ND</u>			,
(WB-13	2/4/93	SW8020			1,4-DICHLOROBENZENE	ND -			- 'S
4WB-13	2/4/93	SW8020	· · · · ·		1.3-DICHLOROBENZENE	ND.		-126	115
MWB-13	2/4/93	SW8020			1.2-DICHLOROBENZENE	ND		(نهرز،	11
1WB-1.	2/4/93	SW8020	N T		TOTAL XYLENES	ND		() <u>"</u> i()	
/f₩B-13	2/4/93	SW8020	N		TOLUENE	ND		0.20	uį
AWB-13	2/4/93	SW8020	N		ETHYLBENZENE	ND		0.20	*41
MWB-13	2/4/93	SW8020	N		CHLOROBENZENF	ND		0.20	-11
(WB-13	2/4/93	SW-8020	N		BFNZENE	ND		.1.36)	44
MWB-13	2/4/93	SW8020	<u> </u>		1.4-DICHLOROBENZENE	ND		0.40	d j
MWB-13	2/4/93	SW8020 SW8020	<u> </u>		1,3-DICHLOROBENZENE	ND ND		020	118
MWC-1	2/4/93	SW8010	- N -		1.2-DICHLOROBENZENE METHYLENE CHLORIDE	ND Væ	0.52	(18, 11) 	
MWC-1	2/4/93	SW8010	`		TRANS-1,2-DICHLOROETHENE	ND ND	· · · · · · · · · · · · · · · · · · ·		ug
MWC-I	2/4/93	SW8010	N N		CIS-1,3-DICHLOROPROPENE	ND		7.20	us
MWC-1	2/4/93	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	91
MACI	24/91	SW8010	· · · ·		VINYL CHLORIDE	ND		0.25	31
MWC-I	2/4/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	4
MWC-!	2/4/93	SW8010	N		TRICHLOROETHENE	ND		0.70	,11
MWC-I	2/4/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	ų,
MWC-1	2/4/93	SW8010	N		TETRACHLOROETHENE	ND		0.10	
MWC-I	2/4/93	SW8010	N		DIBROMOMETHANE	ND		1,64)	
MWC-1	2/4/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	4)
MWC-I	2/4/93	SW8010 SW8010	N N		CHLOROMETHANE	ND		0.50	
MWC-I	2/4/93	SW8010	- N		CHLOROFORM CHLOROETHANE	ND ND		0.15	u
MWC-1	2/4/93	SW8010	$\frac{\cdot \cdot \cdot \cdot \cdot}{s} \rightarrow$		CHLOROBENZENE	ND ND		0.30	u
MWC-I	2/4/93	SW8010	- N		CARBON TETRACHLORIDE	ND ND		0,35	u
MWC-1	2/4/93	SW8010	· N		BROMOMETHANE	ND		0,35	
MWC-1	2/4/93	SW8010	· N		BROMOFORM	ND		0.50	
MWC-1	2/4/93	SW8010	. N		BROMODICHLOROMETHANE	ND		0.10	u
MWC-I	2/4/93	SW8010	N		BROMOBENZENE	ND		1.60	וני
MWC-I	2/4/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND ND		0.60	u
MWC-I	2/4/93	SW8010	N		1-CHLOROHEXANE	ND		3,40	u
MWC-I	2/4/93	SW8010	N		1,4-DICHLOROBENZENE	ND		0.25	u
VIWC-1	2/4/93	SW8010	N		1.3-DICHLOROBENZENE	ND		0.32	<u>u</u>
MWC-1	2/4/93	SW8010 SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	·······································
MWC-1	2/4/93 2/4/93	SW8010 SW8010	N N		1,2-DICHLOROETHANE	ND ND		0.15	u
MWC-1	2/4/93	SW8010	N	<u> </u>	1,2-DICHLOROBENZENE	ND ND		1.60	u
MWC-1	2/4/93	SW8010	N		1,2,3-TRICHLOROPROPANE 1,1-DICHLOROETHENE	ND ND		0.70	u
MWC-1	2/4/93	SW8010	N		1,1-DICHLOROETHENE	ND ND		0.70	u
MWC-1	2/4/93	5W8010	N		1,1,2-TRICHLOROETHANE	ND ND		0.20	u
MWC-1	2/4/93	SW8010	N		1.1.2-TRICHLOROETHANE	ND	-	0.30	u
MWC-1	2/4/93	SW8010	N		1,1,1-TRICHLOROETHANE	ND ND		0.55	u
MWC-1	2/4/93	SW8010	N		1.1.1.2-TETRACHLOROETHANE	ND	<u> </u>	2.50	
MWC-I	2/4/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	
MWC-1	2/4/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	u
	2/4/93	SW8010	N		CIS-1,2-DICHLOROETHENE	ND		0.25	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

Louitor ID	D	Analytical	Field	Sample Depth (ft)	Compound	Qualifier	Resuit	Lab Detection Limit	10
Location ID	Date 1	SW8010	Code	vepin (ii)	VINYL CHLORIDE	Quatifier	Result	Limit 24	1 !!
MWC-1	24/93	SW8010			TRICHLOROFLUOROMETHANE	NO		-	-
MWC-1	24/93	5W8010			TRICHLOROETHENE	- 10		•	
MWC-1	24/93	SW8010	- : -		TRANS-1 UDICHLOROPROPENE	🔀		-	
MWC-I	34/93	SW8010			TETRACHLOROETHENE	35			- :
MWC-1	24/91	SW8010			DIBROMOMETHANE	ND ND			. :
MWC	747	SW8010	\		DIBROMOCHLOROMETHANE	ND ND		<u>.</u>	- :
MWC-1	24/93	SWBOLO			CHLOROMETHANE	T - 1 T - 1 No		- 4,	
MWC-I	24/93	SW-8010	}		CHLOROFORM	. 50			•
MWC-I	24/93	SW 8010			CHLOROETHANE			-	
MWC	24/93	SW8010	· 🔆		CHLOROBENZENE	√D →		4,	
MWC-1	34/91	SW8010			CARBON TETRACHLORIDE	ND		44	٠
MWC-I	2/4/93	SW8010	-		BROMOMETHANE	ND		135	*
MWC	24/93	SW8010			BROMOFORM			.51	٠.
MWC-	24/93	SW'8010			BROMODICHLOROMETHANE			10	
MWC-1	2/4/93	SW8010	<u>-</u> -		BROMOBENZENE	ND		1.5	٠.
MWC-1	34A3	SW8010			2-CHLOROETHYLVINYLETHER			174	-
MWC-1	24/93	SW8010	- <u>-</u>		1-CHLOROHEXANE	ND			•
MWC-1	24/93	SW8010			1.4-DICHLOROBENZENE	ND	• • • •	_:	•
MWC-J	24/93	SW8010			1.3-DICHLOROBENZENE	ND.			*
MWC-1	24/4) 1	SW8010			1,2-DICHLOROPROPANE				-
MWC-	2/4/93	SW8010	· <u>`</u>		1,2-DICHLOROETHANE	ND	• • • • •		-
MWC-1	2/4/93	SW8010	- ` -		1,2-DICHLOROBENZENE	ND		25	
MWC-1	24/93	SW8010			1,2,3-TRICHLOROPROPANE	· Ş		, NO	٠
MWCT	24/93	SW8010			1,1-DICHLOROETHENE		• .	, - ,	•
MWC-1	2/4/93	SW8010			1.1-DICHLOROETHANE			٩,	
MWC	24/93	SW8010	— ;		1.1.2-TRICHLOROETHANE	- <u>vē</u>	·- ·	· .	٠
MWC-1	24/91	SW8010			1.1.2.2-TETRACHLOROETHANE	· ND	• -		•
MWC-I	<u></u>	5W8010			1.1.1-TRICHLOROETHANE	— No		54	•
MWC-1	2/4/93	SW8010	<u>-</u> -		1.1.1.2-TETRACHLOROETHANE		• • • •	2.54	٠
MWC-1	2/4/93	SW8020	 -		TOTAL XYLENES	ND		9,30	٠
MWC-1	2/4/93	SW8020	N		TOLUENE	ND			•
MWC-1	2/4/93	SW8020			ETHYLBENZENE	NO	- •	0.20	
MWC-1	24/93	SW8020			CHLOROBENZENE	SD -	•		-
MWC-1	24/93	SW8020			BENZENE	ND ND			
MWC-I	2/4/93	SW8020	- .		1,4-DICHLOROBENZENE	ND ND	*·		
MWC-1	2/4/93	SW8020			1,3-DICHLOROBENZENE	ND		020	٠.,
MWC-1	2/4/93	SW8020			1.2-DICHLOROBENZENE	ND	-	0.40	
MWC-I	24/93	SW8020	N		TOTAL XYLENES	ND ND	•	030	
MWC-1	2/4/93	SW8020	<u> </u>		TOLUENE	ND -		7,20	
MWC-I	2/4/93	SW8020			ETHYLBENZENE	ND		0.20	
MWC-1	2/4/93	SW8020	- N		CHLOROBENZENE	ND		70,20	
MWC-I	2/4/93	SW8020	N .		BENZENE	ND			- ;
MWC-1	2/4/93	SW8020			1,4-DICHLOROBENZENE	ND.		0.40	
MWC-1	2/4/93	SW8020	· N		1,3-DICHLOROBENZENE	ND ND)20	- :
MWC-1	2/4/93	SW8020	<u>-</u> -		1,2-DICHLOROBENZENE	ND	· ·	0.40	•
MWD-1	2/4/93	SW8010			TRANS-1.2-DICHLOROETHENE	ND.		0.25	٠.
MWD-I	2/4/93	SW8010	N		CIS-1,3-DICHLOROPROPENE	ND		0.20	•
MWD-1	2/4/93	SW8010			CIS-1,2-DICHLOROETHENE	ND	*	0.25	
MWD-1	24/93	SW8010	· · ·		VINYL CHLORIDE	ND	· · · · · · · · · · ·	0.25	
MWD-1	2/4/93	SW8010	- N		TRICHLOROFLUOROMETHANE	ND		0.55	•
MWD-1	2/4/93	SW8010	N		TRICHLOROETHENE	ND		0.20	
MWD-1	2/4/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWD-1	2/4/93	SW8010	N		TETRACHLOROETHENE	ND		a,jo	-
MWD-I	2/4/93	SW8010	N		METHYLENE CHLORIDE	ND		(44)	•
MWD-1	2/4/93	SW8010	N		DIBROMOMETHANE	ND		1.60	-
MWD-1	2/4/93	SW8010	N		DIBROMOCHLOROMETHANE	ND		0.20	
MWD-1	2/4/93	SW8010	N		CHLOROMETHANE	ND		0.50	
MWD-I	2/4/93	SW8010	N		CHLOROFORM	ND		0.15	•
MWD-1	2/4/93	SW8010	N		CHLOROETHANE	ND	+	0.70	٠
MWD-1	2/4/93	SW8010	N		CHLOROBENZENE	ND		0.30	
MWD-1	2/4/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	• -
MWD-1	2/4/93	SW8010	N		BROMOMETHANE	ND	•	0.35	
MWD-1	2/4/93	SW8010	N		BROMOFORM	ND	-	0.50	
MWD-1	2/4/93	SW8010	- N		BROMODICHLOROMETHANE	ND		0.10	
MWD-I	2/4/93	SW8010	N		BROMOBENZENE	ND		1.60	
MWD-1	2/4/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0.60	
MWD-1	2/4/93	SW8010	N		1-CHLOROHEXANE	ND ND		1.40	
MWD-1	2/4/93	SW8010	N		1,4-DICHLOROBENZENE	ND ND		0.25	
MWD-1	2/4/93	SW8010	N		1,3-DICHLOROBENZENE	ND ND		0.32	
MWD-1	2/4/93	SW8010	N		1,2-DICHLOROPROPANE	ND ND		0.15	
MWD-1	2/4/93	5W8010	N		1,2-DICHLOROETHANE	ND	+	0.15	÷
MWD-I	2/4/93	SW8010	N		1,2-DICHLOROBENZENE	ND ND		0.15	+-
MWD-1	2/4/93	SW8010	N		1,2,3-TRICHLOROPROPANE	ND ND		1.60	- -
וישיייי	2/4/93	5W8010	N		1.1-DICHLOROETHENE	ND ND		0.70	

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

		Analytical	Fie:1	Sample		Lab		Lab Detection	
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Resuit	Limit	<u> </u>
MWD-1	24/93	SW8010	<u> </u>		1,1-DICHLOROETHANE	ND ND		50	- '
MWD-1	2/4/93	SW8010			1.1.2-TRICHLOROETHANE	. ND		2:	
MWD-I	24/91	SW8010			1.1.2.2-TETRACHLOROETHANF	ND		_3.	
MWT)-1	2/4/93	SW8010	<u>N</u> -		1,1,1-TRICHLOROETHANE	- ND .		.55	
MWD-1	2/4/93	SW8010		· ·	1.1.2-TETRACHLOROETHANE	<u>N</u> D	-	2.50	
MWD-1	2/4/93	SW/8010	<u>``</u>		TRANS-1, 2-DICHLOROETHENE	ND ND		25 25	
MWD-1	2/4/93	SW8010 SW80,	N		CIS-1.3-DICHLOROPROPENE	. ND .			
MWD-I					C1S-1,2-DICHLOROETHENE	. ND		.25	
MWD-1	2/4/93	SW8010 SW8010	· 🛁		VINYL CHLORIDE	•••• ND		25	
MWD-1	24/93	SW8010	- ` -		TRICHLOROFLUOROMETHANE TRICHLOROETHENE	ND			
MWD-1	24/93	SW8010			TRANS-1.3-DICHLOROPROPENE	- := ND		-21	
MWD-1	24/93	SW8010			TETRACHLOROETHENE	— - Ν υ —		115	
MWD-1		SW8010	- `` -		METHYLENE CHLORIDE			!	
MWD-1	24/93	SW8010			DIBROMOMETHANE	+ - ND		4::	
MWD-1	24/93	SW8010			DIBROMOCHLOROMETHANE	ND			-
MWD-1		SW8010	<u>N</u>					: <u>-</u> 1	-
	2/4/93				CHLOROMETHANE	ND		.5. . *	
MWD-1	2/4/93 2/4/93	SW8010 SW8010	$-\overline{\cdot}$		CHLOROFORM CHLOROETHANE	- ND		15	
			· · · ·			ND	····	,	
MWD-1	2/4/93	SW8010			CARRON TETRACTUORIDE	<u>ND</u>	<u>-</u>		. '
MWD-1	24/93	SW8010 SW8010	 -		CARBON TETRACHLORIDE				
MWD-1	2/4/93				BROMOFORM	ND ND		··· · · · · · · · · · · · · · · · · ·	
	2/4/93	SW/8010			BROMOFORM	<u>ND</u>		1.50	-
MWD-1	2/4/93	SW8010 SW8010			BROMODICHLOROMETHANE BROMOBENZENE			5.19	
	2/4/93		N N			ND ND		(M	
MWD-1	2/4/93	SW8010 SW8010	· ` ` `		2-CHLOROETHYLVINYLETHER	ND	•	rw:	
MWD-1	24/93	SW8010 SW8010			1-CHLOROHEXANE 1.4-DICHLOROBENZENE	ND		··	-
MWD-1	24/93	SW8010	- ` -		1.3-DICHLOROBENZENE	- ND -		. <u>-22</u> -32	
MWD-1		SW8010				- ND		100	
MWD-1	2/4/93	SW8010	N N		1.2-DICHLOROPROPANE 1.2-DICHLOROETHANE	ND ND		115	
MWD-1		SW8010				ND -		015	+
MWD-1	2/4/93	SW8010 SW8010	<u>N</u>		1.2-DICHLOROBENZENE 1.2.3-TRICHLOROPROPANE	ND ND			
MWD-1	2/4/93	SW8010	. N			ND ND		1.60 a.70	
MWD-1		SW8010			1.1-DICHLOROETHENE	ND ND			.
MWD-1	2/4/93 2/4/93	SW8010	N N		1.1-DICHLOROETHANE 1.1.2-TRICHLOROETHANE	ND ND		320	- 1
MWD-I	2/4/93	SW8010	- <u>N</u>		1,1,2,2-TETRACHLOROETHANE	ND .			
MWD-I	2/4/93	SW8010	<u>N</u>		1,1,1-TRICHLOROETHANE	ND :			•
MWD-1	2/4/93	SW8010	- N		1,1,12-TETRACHLOROETHANE	ND ND		2.50	-
MWD-1	2/4/93	SW8020	N N		TOTAL XYLENES	ND ND		0.30	
MWD-1	2/4/93	SW8020	- <u>`</u>		TOLUENE	ND		0.20	
MWD-1	2/4/93	5W8020			ETHYLBENZENE	ND ND		= 0.20	
MWD-1	2/4/93	SW8020	- N →		CHLOROBENZENE	ND ND		0.20	• • • •
MWD-1	2/4/93	SW8020	<u></u>		BENZENE	ND ND		0,30	
MWD-1	2/4/93	5W8020	1 4		1.4-DICHLOROBENZENE	ND -		0.40	-
MWD-1	2/4/93	SW8020	N		1,3-DICHLOROBENZENE	ND .		0.20	
MWD-1	2/4/93	5W8020	N N		1,2-DICHLOROBENZENE	ND ND		0.40	•
MWD-1	2/4/93	SW8020	- N		TOTAL XYLENES	ND ND		0.30	
MWD-1	2/4/93	SW8020	- N		TOLUENE	ND ND		0.20	-
MWD-I	2/4/93	SW8020	<u>N</u>		ETHYLBENZENE	ND ND		0.20	
MWD-I	2/4/93	SW8020	·		CHLOROBENZENE	ND ND		0.20	
MWD-1	2/4/93	5W8020	Ň		BENZENE	ND		0.30	
MWD-1	2/4/93	SW8020	<u>N</u>		1,4-DICHLOROBENZENE	ND ND		0.40	
MWD-1	2/4/93	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
MWD-1	2/4/93	SW8020	- N		1,2-DICHLOROBENZENE	ND ND		0,40	
MWD-14	2/4/93	SW8010	N		CIS-1.2-DICHLOROETHENE	Pra	1),68	0.25	
MWD-14	2/4/93	SW8010	N		TETRACHLOROETHENE	P	0.79	0.10	
MWD-14	2/4/93	SW8010	N		METHYLENE CHLORIDE	<u>√ √@</u>	1.70	0.40	· -• ·
MWD-14	2/4/93	SW8010	N		TRICHLOROETHENE	P P	15.00	0.20	-
MWD-14	2/4/93	SW8010	. N		TRANS-1,2-DICHLOROETHENE	ND ND		0.25	
MWD-14	2/4/93	SW8010	N		CTS-1,3-DICHLOROPROPENE	ND 1		0.20	-
MWD-14	2/4/93	SW8010	N		VINYL CHLORIDE	ND ND		0.25	
MWD-14	2/4/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	-
MWD-14	2/4/93	SW8010	1 N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	
MWD-14	2/4/93	SW8010	N		DIBROMOMETHANE	ND ND		1.60	
MWD-14	2/4/93	SW8010			DIBROMOCHLOROMETHANE	ND		0.20	
MWD-14	2/4/93	SW8010	N		CHLOROMETHANE	ND		0.50	
MWD-14	2/4/93	SW8010	N		CHLOROFORM	ND ND	<u> </u>	0.15	
MWD-14	2/4/93	SW8010	N		CHLOROETHANE	ND	·	0.70	
MWD-14	2/4/93	SW8010	N		CHLOROBENZENE	ND		0.30	-
MWD-14	2/4/93	SW8010	N		CARBON TETRACHLORIDE	ND		0.35	
MWD-14	2/4/93	SW8010	N		BROMOMETHANE	ND	·	0.35	
MWD-14	2/4/93	SW8010	N		BROMOFORM	ND ND		0.50	
MWD-14	2/4/93	SW8010						0.10	
m = 10−14	2/4/93	SW8010	N		BROMODICHLOROMETHANE BROMOBENZENE	ND ND		1.60	

Table U-2
Historical Contaminant DataGroundwater
Davis Global Communications Site

MWD-14 MWD-14	Date 24/93	Method SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	Code	Depth (ft)	Compound CONLORO HEXANE L-DICHLORO HEXANE L-DICHLORO PENZENE L-DICHLORO PENZENE L-DICHLORO PENZENE L-DICHLORO PENANE L-DICHLORO PENANE L-DICHLORO PENANE L-DICHLORO PENANE L-DICHLORO THANE L-DICHLORO THANE L-DICHLORO ETHANE L-DICHLORO ETHANE L-TRICHLORO ETHANE L-TRICHLORO ETHANE L-TRICHLORO ETHANE L-TRICHLORO ETHANE L-TRICHLORO ETHANE L-TRICHLORO ETHANE	Qualifier ND ND ND ND ND ND ND N	Result	Lamit (A) (A) (A) (A) (A) (A) (A) (A	Tinits
MWD-14 MWD-14	24/93 24/93	SW8010 SW	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		I-CHLOROHEXANE 1-4-DICHLOROBENZENE 1-2-DICHLOROBENZENE 1-2-DICHLOROBENZENE 1-2-DICHLOROBENZENE 1-2-DICHLOROBENZENE 1-2-3-TRICHLOROBENZENE 1-3-TRICHLOROBENZENE 1-1-DICHLOROBENZENE 1-1-DICHLOROBENZENE 1-1-DICHLOROBENZENE 1-1-2-TRICHLOROBENZENE 1-1-2-TETRACHLOROBENZENE 1-1-1-TRICHLOROBENZENE 1-1-1-TETRACHLOROBENZE	NO NO NO NO NO NO NO NO NO NO NO N		\$44 256 257 258 258 268 	42° (42° (42° (42° (42° (42° (42° (42° (
MWD-14 MWD-14	24.03 25.03 26.03	SW8010 SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1.4-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-TRICHLOROBENZENE 1.1-DICHLOROBETHANE 1.1-DICHLOROBETHANE 1.1-2-TETRICHLOROBETHANE 1.1-2-TETRICHLOROBETHANE 1.1-TRICHLOROBETHANE 1.1-TRICHLOROBETHANE 1.1-TRICHLOROBETHANE	ND		1.24 1.32 1.35 1.35 1.35 1.36 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.35	14. 14. 14. 14. 14. 14. 14. 14. 14.
MWD-14 MWD-14	24/93 24/93	SW8010 SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		I SDICHLOROBENZENE 1.2-DICHLOROPROPANE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENZENE 1.2-DICHLOROBENDENE 1.1-DICHLOROBENDENE 1.1-DICHLOROBENDENE 1.1-DICHLOROBENDENE 1.1-ZYTERCHLOROBENDENE 1.1-ZYTERCHLOROBENDE 1.1-TRICHLOROBENDENE 1.1-TERCHLOROBENDE	NB		132 133 134 135 136 136 135 135 135 135 135	14. (4.) (4.) (4.) (4.) (4.) (4.) (4.) (4.)
MWD-14 MWD-14	24/91 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	SW8010 SW8010 SW8010 SW8010 SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1.2-DICHLOROPROPANE 1.2-DICHLORO ETHANE 1.2-DICHLORO ETHANE 1.2-TRICHLOROETHENE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-Z-TETRACHLOROETHANE 1.1-Z-TETRACHLOROETHANE 1.1-Z-TETRACHLOROETHANE 1.1-Z-TETRACHLOROETHANE 1.1-Z-TETRACHLOROETHANE	NB		15 15 125 168 17 145 126 128	.स. (स.) (स.) (स.) (स.) (स.) (स.)
MWD-14 MWD-14	24/93 24/93	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1.2 DICHLOROFTHANE 1.2 DICHLOROFROPANE 1.2 TRICHLOROFROPANE 1.1 DICHLOROFTHANE 1.1 DICHLOROFTHANE 1.1 Z TETRACHLOROFTHANE 1.1 Z TETRACHLOROFTHANE 1.1 TETRACHLOROFTHANE 1.1 TETRACHLOROFTHANE 1.1 TETRACHLOROFTHANE	N ND ND ND ND ND ND ND		25 25 28 28 28 42 28	185 185 185 185 185 185 185
MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1.2 DR HLOROBENZENE 1.2 TRICHLOROPROPANE 1.1 DICHLOROETHENE 1.1 DICHLOROETHANE 1.1.2 TRICHLOROETHANE 1.1.2 TETRACHLOROETHANE 1.1.2 TRICHLOROETHANE 1.1.1 TRICHLOROETHANE 1.1.1 TRICHLOROETHANE 1.1.1 TRICHLOROETHANE	ND		.25 (6) 	18.1 18.1 18.1 18.1
MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1.23-TRICHLOROPROPANE 1DICHLOROETHENE 1DICHLOROETHANE 12-TETRACHLOROETHANE 1.1.2-TETRACHLOROETHANE 1.1TRICHLOROETHANE 1.1TETRACHLOROETHANE 1.1.1-TETRACHLOROETHANE	NE NE NE NE NE NE NE NE		1 68 	187 187 187 187
MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		LI-DICHLOROETHENE LI-DICHLOROETHASE LI-ZTRICHLOROETHANE LI-ZZTETRACHLOROETHANE LI-TRICHLOROETHANE LI-TRICHLOROETHANE	ND ND ND ND ND	•	45 426 539	12,1 12,1 12,1 12,1
MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		L. DICHLOROETHANE L. 1.2 TRICHLOROETHANE L. 1.2 TETRACHLOROETHANE LL TRICHLOROETHANE LL TRICHLOROETHANE LL 1.2 TETRACHLOROETHANE	ND ND ND NO	•	(2). (4)	18." 18." 18."
MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	\$\text{\$W8010}\$ \$\text{\$W8010}\$ \$\text{\$W8010}\$ \$\text{\$W8010}\$ \$\text{\$W8010}\$ \$\text{\$W8010}\$ \$\text{\$W8010}\$ \$\text{\$W8010}\$ \$\text{\$W8010}\$ \$\text{\$SW8010}\$ \$\text{\$SW8010}\$	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		LL2-TRICHLOROFTHANE LL22-TETRACHLOROFTHANE LL1-TRICHLOROFTHANE LL12-TETRACHLOROFTHANE	ND ND NO		(2). (4)	14. 14.
MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	\$\text{\$\subseteq\$010} \$\subseteq\$	N		1.1.2.2 TETRACHLOROETHANE 1.1.1 TRICHLOROETHANE 1.1.2 TETRACHLOROETHANE	ND		5,36	14.
MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	\$\$\subseteq\$ \$\subseteq\$	N		1.1.1-TRICHLOROETHANE 1.1.2-TETRACHLOROETHANE	. 50	•		
MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	N		111.2-TETRACHLOROETHANE			-155	12.1
MWD-14 MWD-14	2/4/93 2/4/93 2/4/93 2/4/93 2/4/93 2/4/93 2/4/93 2/4/93	SW8010 SW8010 SW8010 SW8010 SW8010	N			ND	-	٠,,,	4.1
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93 24/93	SW8010 SW8010 SW8010 SW8010 SW8010	N		TRANS-1,2-DICHLORUETHENE			25	12
MWD-14 MWD-14 WWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14	24/93 24/93 24/93 24/93 24/93 24/93 24/93	SW8010 SW8010 SW8010 SW8010			C1S-1,3-DICHLOROPROPENE	ND	•	21	
MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14 MWD:14	2/4/93 2/4/93 2/4/93 2/4/93 2/4/93	SW8010 SW8010			VINYL CHLORIDE	ND		.25	14.1
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14	2/4/93 2/4/93 2/4/93 2/4/93	SW-8010			TRICHLOROFLUOROMETHANE	ND	•	.,55	12,"
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14	2/4/93 2/4/93 2/4/93 2/4/93	SW-8010			TRANS-1,3-DICHLOROPROPENE	ND -		115	18.7
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14	2/4/93 2/4/93 2/4/93		·	-	DIBROMOMETHANE	ND	-	1.5	944
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14	2/4/93 2/4/93		· · · ·		DIBROMOCHLOROMETHANE	ND .	-	أنجان	12.1
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14	2/4/93	SW8010			CHLOROMETHANE	ND .		50	112
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14		SW8010			CHLOROFORM	<u>ND</u>		0.15	12.1
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14		SW8010			CHLOROETHANE	ND -	•		12/1
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14 MWD-14	2/4/93	SW8010			CHLOROBENZENE	ND -		1,3(1)	121
MWD-14 MWD-14 MWD-14 MWD-14 MWD-14	2/4/93	SW8010	· · ·		CARBON TETRACHLORIDE	- ND		35	ig!
MWD-14 MWD-14	2/4/93	SW8010			BROMOMETHANE				18.1
MWD-14 MWD-14 MWD-14	24,93	SW8010	· N		BROMOFORM	ND	•	0 5 0	1,41
MWD-14 MWD-14	2/4/93	SW8010	N		BROMODICHLOROMETHANE			-516	18/
MWD-14	2/4/93	SW8010			BROMOBENZENE	ND		1.60	ug/l
	2/4/93	SW8010	N		2-CHLOROETHYLVINYLETHER				սջ/1
	2/4/93	SW8010	N		1-CHLOROHEXANE	- ND		3,40	1g/1
MWD-14	2/4/93	SW8010	N		1.+DICHLOROBENZENE	ND	· · · · · · ·	0.25	ig1
	2/4/93	SW8C10	N		1,3-DICHLOROBENZENE	ND ND		0.32	ig/l
MWD-14	2/4/93	SW8010	N		1.2-DICHLOROPROPANE	ND			112/
MWD-14	2/4/93	SW8010	N .		1,2-DICHLOROETHANE	ND ND		0.15	119/1
MWD-14	2/4/93	SW8010	N		1,2-DICHLOROBENZENE			0.25	119,1
MWD-14	2/4/93	SW8010	· ·		1,2,3-TRICHLOROPROPANE	ND		1.60	ue/l
MWD-14	24/93	SW8010	· N		1.1-DICHLOROETHENE	ND -		0,70	119/1
MWD-14	2/4/93	SW8010	N		1,1-DICHLOROETHANE	ND ND		0.50	ug/l
MWD-14	2/4/93	SW8010	<u> </u>		1,1,2-TRICHLOROETHANE	ND		0.20	118/1
MWD-14	2/4/93	SW8010	N		1.1,2,2-TETRACHLOROETHANE	ND		0,30	12/1
MWD-14	2/4/93	SW8010	N		1,1.1-TRICHLOROETHANE	ND		0.55	12/1
MWD-14	2/4/93	SW8010	- N		1.1.1.2-TETRACHLOROETHANE	ND +		2.50	112/1
MWD-14	2/4/93	SW8020	N		TOTAL XYLENES	ND -		0.30	11g/l
MWD-14	2/4/93	SW8020	N		TOLUENE	ND		020	ug/1
MWD-14	2/4/93	SW8020	N		ETHYLBENZENE	ND		0.20	119/1
MWD-14	2/4/93	SW8020	N		CHLOROBENZENE	ND		0.20	ug/l
MWD-14	2/4/93	SW8020	N		BENZENE	ND T		0,30	112/1
MWD-14	2/4/93	SW8020	N		1.4-DICHLOROBENZENE	ND		0,40	ug/1
MWD-14	2/4/93	SW8020	N		1.3-DICHLOROBENZENE	ND ND		0.20	118/1
MWD-14	2/4/93	SW8020	N .		1,2-DICHLOROBENZENE	ND		0.40	ug/1
MWD-14	2/4/93	SW8020	N		TOTAL XYLENES	ND		0,30	1g/l
MWD-14	2/4/93	SW8020	N		TOLUENE	ND		0.20	ug/1
	2/4/93	SW8020	N		ETHYLBENZENE	ND		020	ug/l
MWD-14	2/4/93	SW8020	N		CHLOROBENZENE	ND		0.20	ug/l
MWD-14	2/4/93	SW8020	N		BENZENE	ND		0,30	ug/l
MWD-14	2/4/93	SW8020	N		1.4-DICHLOROBENZENE	ND		0.40	ug/1
MWD-14	2/4/93	SW8020	N		1.3-DICHLOROBENZENE	ND		0.20	ug/l
	2/4/93	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	ug/l
MWD-3	2/4/93	SW8010	N		CIS-1,2-DICHLOROETHENE	P +	1.30	0.25	ug/1
MWD-3	2/4/93	SW8010	N		TETRACHLOROETHENE	P	26.00	0.10	ug/l
MWD-3	2/4/93	SW8010	N		TRICHLOROETHENE	P	29.00	0.20	118/
	2/4/93	SW8010	N		TRANS-1,2-DICHLOROETHENE	ND		0.25	ug/l
MWD-3	2/4/93	SW8010	N	-	CTS-1,3-DICHLOROPROPENE	ND.		0.20	ug/
MWD-3	2/4/93	SW8010	N		VINYL CHLORIDE	ND		0.25	ug/l
	2/4/93	SW8010	N		TRICHLOROFLUOROMETHANE	ND		0.55	ug/l
	2/4/93	SW8010	N		TRANS-1,3-DICHLOROPROPENE	ND		0.15	13.8/
~~~	2/4/93	SW8010	N		METHYLENE CHLORIDE	ND		0.40	ug/
	2/4/93	SW8010	N		DIBROMOMETHANE	ND		1.60	ug/
	2/4/93	SW8010	N		DIBROMOCHLOROMETHANE	ND ND		0.20	ug/
	2/4/93	SW8010	N		CHLOROMETHANE	ND	<del>`</del>	0.50	ug/
	2/4/93	SW8010	N		CHLOROFORM	ND ND		0.15	ug/
	2/4/93	SW8010	N		CHLOROETHANE	ND ND	<del></del>	0.70	ug/
	2/4/93	SW8010	N		CHLOROBENZENE	. טא		0.30	ujZ/

Table U-2 Historical Contaminant Data--Groundwater Davis Global Communications Site

.,	_	Analytical	Field	Sample		Lab		Lab Detection	
ocation ID	Date	Viethod	Code	Depth (ft)	Compound	Qualifier	Resuit	Limit	1'
MWD-1	2/4/93	SW8010			CARBON TETRACHLORIDE BROMOMETHANE	N.			-
	24/93	SW8010	. }			- Ni			
MM.D-1	24/41	SW8010	<u> </u>		BROMOFORM	NII .		5	_
MW.D-1	34,433	SW-8010	N		BROMODICHI ROMETHANE	N1-			
MWD-1	24,43	SW8010			BROMOBENZENE	N3		*•	
MWD-3	24,433	SW8010			2-CHLOROETHYLVINYLETHER	NI:		**	
MWD-3	24,43	SW-8010	`.		1-CHLOROHEXANE	N N		· <b>4</b>	
MWD-3	24/43	SW 8010	. `		1.4-DICHLOROBENZENE	NI.		25	
MWD-1	2/4/91	SW8010			1,3-DICHLOROBENZENE	N!		-2	
MWD-1	2/4/93	SW8010			1.2-DICHLOROPROPANE	N			
MWD-1	24/93	SW/8010			1.2-DICHLOROETHANE	· NP		1.4	
MWD-1	24/93	SW8010	_ `		1.2-DICHLOROBENZENE	ND .		28	
MWD-1	24/93	SW8010	<del>-</del> N		1.2.3-TRICHLOROPROPANE	ND ND		1.74	•
MWD-1	24/93	SW8010	· ~		1.1-DICHLOROETHENE	, NB		•,	
MWD-1	24/93	SW:8010			1,1-DICHLOROETHANE		. ,	. 4,.	
MWD-3	2/4/93	SW8010	<del></del>		11,2-TRICHLOROETHANE	ND.		-21	
MWD-1	24/93	SW8010			1.1.2,2-TETRACHLOROETHANE	· -• ND		i,	•
MWD-1	2/4/93	SW8010			1.1.1-TRICHLOROETHANE	ND .			
WD.	2/4/93	SW8010	<u>-</u> -		1,1,1,2-TETRACHLOROETHANE	· ·		2.54	٠.
MWD-1	24/93	SW8010			TRANS-1,2-DICHLOROETHENE	<del>S</del> 0		- 3	
MWD-3	2/4/93	SW-8010	<del></del>		C15-1,3-DICHLOROPROPENE	ND .		20	
MWD-1	24/93	SW8010			VINYL CHLORIDE			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	-
MWD-3	3/4/93	SW8010	<del></del>		TRICHLOROFLUOROMETHANE	<u>80</u>			٠
MWD-3								1.15 1.15	-
	2/4/94	SW8010	- <u>N</u> -		TRANS-L3-DICHLOROPROPENE	ND ND			
MM.D.:	2/4/93	SW8010			METHYLENE CHLORIDE	ND		(3 <b>4</b> )	
MWD-1	2/4/93	SW8010	<u> </u>		DIBROMOMETHANE	ND		1.0	
MWD-3	2/4/93	SW8010			DIBROMOCHLOROMETHANE	ND		· • • • • • • • • • • • • • • • • • • •	
MWD-3	2/4/93	SW8010			CHLOROMETHANE	ND		.50	<b>-</b>
MWD-1	34/93	SW8010	N		CHLOROFORM	NU		0.15	
MM.D-3	2/4/93	SW8010	N.		CHLOROETHANE	ND		1.70	
MWD-3	2/4/93	SW8010	N.		CHLOROBENZENE	ND		11243	
MWD-3	2/4/93	SW8010	N		CARBON TETRACHLORIDE	ND		0_45	
MWD-3	2/4/93	SW8010			BROMOMETHANE	ND		7735	
MW'D-3	2/4/93	SW8010	N		BROMOFORM	ND		950	
MWD-3	2/4/93	SW8010	N		BROMODICHLOROMETHANE	ND		0.16	
MWD-3	2/4/93	SW8010	N		BROMOBENZENE	ND		1.60	•
MWD-3	2/4/93	SW8010	N		2-CHLOROETHYLVINYLETHER	ND		0,60	•
MWD-3	2/4/93	SW8010	N		1-CHLOROHEXANE	ND	•	3,40	•
MWD-3	2/4/93	5W8010	N		1.4-DICHLOROBENZENE	ND		0.25	
MWD-3	2/4/93	SW8010	N		1,3-DICHLOROBENZENE	ND		0.32	
MWD-3	2/4/93	SW8010	N		1,2-DICHLOROPROPANE	ND		0.15	
MWD-3	2/4/93	SW8010	N		1,2-DICHLOROETHANE	ND		11.15	-
MWD-3	2/4/93	SW8010	•		1,2-DICHLOROBENZENE	ND		7.25	• -
MWD-1	2/4/93	SW8010	<del></del>		1,2,3-TRICHLOROPROPANE	ND .		1.04)	•
MWD-3	2/4/93	SW8010			1.1-DICHLOROETHENE	ND -		5.76	
MWD-3	2/4/93	SW8010	- N		1,1-DICHLOROETHANE	ND			
MWD-3	2/4/93	SW8010	- <del>N</del>		1,1,2-TRICHLOROETHANE	ND ND		0.20	•
MWD-3	2/4/93	SW8010	- N		1.1.2-TRICHLOROETHANE	ND ND		0.30	
MWD-3	2/4/93	SW8010	- N		1,1,1-TRICHLOROETHANE				
MWD-3		SW8010	· N		<del></del>			250	<u>.</u>
	2/4/93				1,1,1,2-TETRACHLOROETHANE TOTAL XYLENES	ND ND		250	
MWD-3	2/4/93	SW8020	N		<del></del>	ND			
MWD-3	2/4/93	SW8020	N		TOLUENE	ND		0.20	
MWD-3	2/4/93	SW8020	N		ETHYLBENZENE	ND		0.20	-
MWD-3	2/4/93	SW8020	N		CHLOROBENZENE	ND		0.20	
MWD-3	2,4,93	SW8020	N		BENZENE	ND		0,30	
MWD-3	2/4/93	SW8020	N		1.4 DICHLOROBENZENE	ND ND		0.40	
MWD-3	2/4/93	SW8020	N		1,3-DICHLOROBENZENE	ND		0.20	
MWD-3	2/4/93	SW8020	N		1,2-DICHLOROBENZENE	ND		0,40	
MWD-3	2/4/93	SW8020	N		TOTAL XYLENES	ND		0.30	
₩D-3	2/4/93	SW8020	N		TOLUENE	ND		0.20	-
MWD-3	2/4/93	SW8020	N		ETHYLBENZENE	ND		0.20	
MWD-3	2/4/93	SW8020	N		CHLOROBENZENE	ND		0.20	
MWD-3	2/4/93	SW8020	N		BENZENE	ND	·	0.30	
MWD-3	2/4/93	SW8020	N I		1.4-DICHLOROBENZENE	ND		0.40	
MWD-3	2/4/93	SW8020	N		1,3-DICHLOROBENZENE	ND ND		0.20	
VIWD-3	2/4/93	SW8020			1.2-DICHLOROBENZENE	ND		0.40	

## Appendix U-3 Historic Contaminant Data – Soil Gas

WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   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WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWIS	7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492	Method   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo  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Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   D		Depth (ft)	COMPOUND  CARBON DIDAIDE FREE  METIANE  NITROSEN NITRITE ON GEN  11 L.TRICHLORGETHANE  11 22 TETRACHLORGETHANE  11 25 TRICHLORGETHANE  11 25 TRICHLORGETHANE  11 25 TRICHLORGETHANE  11 25 TRICHLORGETHANE  12 4 TRICHLORGETHANE  12 4 TRICHLORGENZENE  12 5 DIRROMGETHANE ETHYLENE DIRROMIDE  12 DICHLORGETHANE  13 DICHLORGETHANE  15 DICHLORGETHANE  17 DICHLORGETHANE  18 TRIMETHYLBENZENE  18 TRIMETHYLBENZENE  18 TRIMETHYLBENZENE MESITYLENE	Qualifier	4 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Limit	
WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   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 Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   Dialo     Dialo   D		Depth (ft)	CARBON DIOXIDE FREE METHANE MITROSEN NITRITE OXYGEN 111-TRICHLOROETHANE 112-TETRACHLOROETHANE 112-TETRACHLOROETHANE 11-DICHLOROETHANE 11-DICHLOROETHANE 11-DICHLOROETHANE 11-DICHLOROETHANE 12-ATRICHLOROBENZENE 12-ATRICHLOROBENZENE 12-DIBROMOETHANE ETHYLENE DIBROMIDE 12-DICHLOROBENZENE 12-DICHLOROBENZENE 12-DICHLOROBENZENE 12-DICHLOROBENZENE 13-TRIMETHYLBENZENE-MESITYLENE	= = = = = = = = = = = = = = = = = = =	4 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Limit	
WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWISG   WWIS	24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02 24/02	Dialo Dialo Dialo Coalio Coalio Rola Rola Rola Rola Rola Rola Rola Rol		70 70 70 70 70 70 70 70 70 70 70 70 70 7	METHANE NITROXIEN NITRITE ONYGEN 111-TRICHLOROETHANE 112-TETRACHLOROETHANE 112-TETRACHLOROETHANE 112-TRICHLOROETHANE 11-DICHLOROETHANE 11-DICHLOROETHANE 11-DICHLOROETHANE 11-TRIMETHYLBENZENE 12-TRIMETHYLBENZENE 12-DIRROMOETHANE 11-DICHLOROETHANE 11-DICHLOROETHANE 11-DICHLOROETHANE 11-DICHLOROPROPANE 11-TRIMETHYLBENZENE-MESITYLENE	NP	20	1 44 1 5 1 7 1 6 1 7 1 4 1 7	
MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G 40  MW15G	7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492 7.492	District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District   District	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	70 70 70 70 70 70 70 70 70 70 70 70 70 7	NITROGEN NITRITE ON OF 11 - TRICHLOROETHANE 11 - 2 TETRACHLOROETHANE 11 - 2 TETRACHLOROETHANE 11 - 2 TETRACHLOROETHANE 11 - 3 DICHLOROETHANE 11 - 4 TRICHLOROEENZENE 12 - TRICHLOROEENZENE 12 - TRIMETHYLBENZENE 12 - 5 DICHLOROEENZENE 12 - 5 DICHLOROETHANE 13 - 5 DICHLOROETHANE 13 - 5 DICHLOROETHANE 13 - 5 TRIMETHYLBENZENE 13 - 5 TRIMETHYLBENZENE MESITYLENE	NP	70 70 70 70 70 70 70 70 70 70	1 44 1 5 1 7 1 6 1 7 1 4 1 7	
MWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2  WWTSG V2	72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492	1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014   1014	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10 10 10 10 10 10 10 10 10 10 10 10 10 1	11 1 TRICHLOROETHANE 11 22 TETRACHLOROETHANE 11 25 TETRACHLOROETHANE 11 25 TRICHLOROETHANE 11 25 TRICHLOROETHANE 11 25 TRICHLOROBENZENE 12 4 TRICHLOROBENZENE 12 DIBROMOETHANE ETHYLENE DIBROMIDE 12 DICHLOROBENZENE 12 DICHLOROBENZENE 13 TRIMETHYLBENZENE 13 TRIMETHYLBENZENE MESITYLENE	NP	70 70 70 70 70 70 70 70 70 70	1 44 1 5 1 7 1 6 1 7 1 4 1 7	
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WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   Y2   WW15G   WW15G   Y2   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G   WW15G	724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2 724W2	Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prita   Prit		20 20 20 20 20 20 20 20 20 20 20 20 20 2	11.2 TRICHLOROETHANE 11.0 DICHLOROETHANE 11.0 DICHLOROETHANE 12.4 TRIMETHYLBENZENE 12.4 TRIMETHYLBENZENE 12.0 DICHLOROEBENZENE 12.0 DICHLOROEBENZENE 12.0 DICHLOROETHANE 13.0 DICHLOROETHANE 13.0 TRIMETHYLBENZENE MESITYLENE	NI	77 77 77 77 77 77 77 77 77 77 77 77 77	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
MW186	C492 C492 C492 C492 C492 C492 C492 C492	1014 1014 1014 1014 1014 1014 1014 1014		40 40 40 40 40 40 40 40	11-DICHLOROETHENE 12-4-TRICHLOROBENZENE 12-4-TRICHLOROBENZENE 12-DIRROMOETHANE (ETHYLENE DIBROMIDE 12-DICHLOROBENZENE 12-DICHLOROBENZENE 12-DICHLOROPROPANE 13-TRIMETHYLBENZENE MESITYLENE	NP   NP   NP   NP   NP   NP   NP   NP	*	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
WW1SG   V2   WW1SG   V2   WW1SG   V2   WW1SG   V2   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG   WW1SG	72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492			20 20 20 20 20 20 20 20	1.2.4 TRICHLOROBENZENE 1.2.4 TRIMETHYLBENZENE 1.2.DIBROMOETHANE GETHYLENE DIBROMIDE 1.2.DICHLOROBENZENE 1.3.DICHLOROBETHANE 1.3.DICHLOROPROPASE 1.3.S.TRIMETHYLBENZENE MESITYLENE	NP   NP   NP   NP   NP   NP   NP   NP	NI NII NII NII NII NII	1% 1% 1%	
MW1SG	7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492	7014 7014 7014 7014 7014 7014 7014 7014 7014 7014 7014		70 70 70 70 70 70	1.24 TRIMETHYLBENZENE 1.2 DIBROMOETHANE (ETHYLENE DIBROMIDE 1.2 DICHLOROETHANE 1.2 DICHLOROETHANE 1.3 CICHLOROPROPASE 1.3 CIRIMETHYLBENZENE MESITYLENE	ND	NE	1 (%) 1 (%) 1 (%)	
MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800 MW1SG 800	C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492 C4492	1014 1014 1014 1014 1014 1014 1014 1014		70 70 70	1.2 DIBROMOETHANE (ETHYLENE DIBROMIDE 1.2 DICHLOROBENZENE T.2 DICHLOROETHANE T.3 DICHLOROPROPANE T.3 CITTURETHYLBENZENE (MESITYLENE)	ND ND ND ND	ND ND ND ND	े । - स्ट	.c.' .c.' .c.'
MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2  MW18G 8/2	24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92 24/92	1014 1014 1014 1014 1014 1014 1014 1014		70 70	T.2 DICHLORDETHANE T2 DICHLOROPROPANE T3 STRIMETHY LBENZENE MESITY LENE.	ND NL	· NET		. 4
WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   WW18G   W2   W2   W2   W2   W2   W2   W2   W	7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492 7.4492	1014 1014 1014 1014 1014 1014 1014 1014			1.3. TRIMETHY LBENZENE (MESITY LENE)	T. NL	NO.		
MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C MW18G %C	72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492 72492	TO14 TO14 TO14 TO14 TO14 TO14 TO14			1.3.5-TRIMETHYLBENZENE MESITYLENE				٠.
MW15G 422 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822 MW15G 822	724/92 724/92 724/92 724/92 724/92 724/92 724/92 724/92	TO14 TO14 TO14 TO14 TO14		·····		*1./	NE		4,1
MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2	724/92 724/92 724/92 724/92 724/92 724/92 724/92 724/92	TO14 TO14 TO14 TO14	<del>}</del>		1.3-DICHLOROBENZENE		NP		4.1
MW1SG 8/2 MW1SG 8/2 MW1SG 9/2 MW1SG 9/2 MW1SG 9/2 MW1SG 9/2 MW1SG 9/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2	724/92 724/92 724/92 724/92 724/92 724/92 724/92	TO14 TO14 TO14	;		1.4-DICHLOROBENZENE	ND.	NI.		
MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2 MW18G 8/2	C492 C492 C492 /2492 /2492 /2492	1014 1014		70 	BENZYL CHLORIDE	- ND -	ND ND		اند. احد
MW15G 8/2 MW15G 4/2 MW15G 4/2 MW15G 4/2 MW15G 4/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2	/24/92 /24/92 /24/92 /24/92		`	• • • • • • • • • • • • • • • • • •	BROMOMETHANE	· ND ·	- V:	- 14	- 2
MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2	/24/92 /24/92 /24/92	77 11 4		• • • • • • • • • • • • • • • • • • • •	CARBON TETRACHLORIDE	NI NI	<b>\</b> '	•**	
MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2 MW15G W2	/24/92 /24/92			70	CHLOROBENZENE	. ND .	NI:		2.
MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802 MW15G 802	/24/92	TO14		70	CHLOROFORM  CHLOROFORM	I ND I	N:		. R. 1
MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2 MW15G 8/2		1014		+ <del>-</del> //	CHLOROMETHANE	• 1	-22		
MWISG 8/2 MWISG 8/2 MWISG 8/2 MWISG 8/2 MWISG 8/2 MWISG 8/2 MWISG 8/2 MWISG 8/2 MWISG 8/2 MWISG 8/2	/24/92	TO 14		• · · · · · · ·	CB-1,2-DICHLOROETHYLENE		897	14	
MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2	/24/92	TO14			CB-1 SDICHLOROPROPENE	No.	<b>N</b> D	• • •	. e. 1
MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2	/24/92 /24/92	1014	🔪		DICHLORODIFILUROMETHANE ETHYLBENZENE	- ND -	<b>N</b> 11		. e.* '8.
MW1SG 8/2 MW1SG 8/2 MW1SG 8/2 MW1SG 8/2	/24/92	- TO14		·- · -	FREON-114	ND 1	Ni Ni		
MW1SG 8/2 MW1SG 8/2 MW1SG 8/2	/24/92	1014			HEXACHLOROBUTADIENE	ND.	ND:	4.04	ir.
MW1SG 8/2 MW1SG 8/2	/24/92	7014		*	M.P.XYLENE (SUM OF ISOMERS)	- ND	ND NO		. e, '
MW1SG 8/2	724/92 724/92	TO14 TO14	· 👌 🗕 ·	**************************************	METHYLENE CHLORIDE  OXYLENE (1,2-DIMETHYLBENZENE)		ND ND		
	/24/92	TO14			STYRENE	ND	<del>š</del> Ď -	·	
	/24/92	7014		, or	TETRACHLOROETHYLENE(PCE)		Surs		2.1
	/24/92	1014		70	TOLUENE		2997	1,86 <u>1</u> 1,86	χ,
	/24/92 /24/92	TO14 TO14	<u>N</u>	<del></del>	TRICHLOROETHYLENE (TCE)	ND.	ND 1,494		12." 42.1
	/24/92	TO14	- N	0	TRICHLOROFLUOROMETHANE	ND	<b>N</b> D	- 646	. R
	/24/92	1014	N.	70	VINYL CHLORIDE	ND	►D	1000	ie1
	/24/92	TO14	N	70	1.1.2-TRICHLORO-1.2.2-TRIFLUOROETHANE		. e12 ND	. ( <b>K)</b> #5 +	· '81
	/24/92 /24/92	TO14	FD FD	70	1,1.1-TRICHLOROETHANE 1,1.2.2-TETRACHLOROETHANE	· - ND	<u> </u>	0.064	ාදුරි - ාදුරි
	/24/92	1014	FD	70	1,1,2-TRICHLOROETHANE	ND -	- ND	1055	ag1
	/24/92	TO14	FD	70	1.1-DICHLOROETHANE	ND	ND	neta'	1,21
	/24/92	TO14	FD	70 70	1.1-DICHLOROETHENE	ND ND	<u>ND</u> -	ाध्या 	18.1
	/24/92 /24/92	TO14	FD FD	70	1,2,4 TRICHLOROBENZENE 1,2,4 TRIMETHYLBENZENE	ND .	<u>ND</u> .	- 111 <b>4</b> - 111 <b>4</b> 9	. <u>isl</u> isl
	/24/92	TO14	FD	70	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND .	ND	9,000	ואני
	/24/92	TO14	FD	70	1,2-DICHLOROBENZENE	ND	ND	(1,06)	
	/24/92 /24/92	TO14 TO14	FD FD	70 70	1,2-DICHLOROPTHANE	ND ND	ND ND	0,040	1g1
	/24/92	TO14	FD	70	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND -	+	ாஜி மதி
	/24/92	TO14	FD	70	1,3-DICHLOROBENZENE	ND	ND	0.060	112.1
	CA/92	TO14	FD	70	1.4-DICHLOROBENZENE	ND	ND	0.060	ne 1
	124/92 124/92	TO14 TO14	FD FD	70	BENZENE BENZYL CHLORIDE	ND ND	ND ND	6/082 0.052	ugl
	124/92	TO14	FD	70	BROMOMETHANE	ND -	ND	0.039	ບ <b>ຂ</b> /ໃ ບຂ/ໃ
	724/92	TO14	FD	70	CARBON TETRACHLORIDE	ND	ND	0.063	ug/l
	124/92	TO14	FD	70	CHLOROBENZENE	ND	ND	0.046	ue/I
	/24/92 /24/92	TO14	FD FD	70	CHLOROFORM	ND ND	ND ND	0.026	<del>ug/</del> 1-
	12A/92	TO14	FD	70	CHLOROMETHANE	ND ND	ND ND	+ <u>0.027</u>	ug/1
MW200SG 8/2	/24/92	TO14	FD	70	cu-1 2-DICHLOROETHYLENE	-	351	0.040	ug/1
	/24/92	TO14	FD	70	cu-1,3-DICHLOROPROPENE	ND	ND	0.045	ue1
	/24/92 /24/92	TO14 TO14	FD FD	70	FREON-114	ND ND	ND ND	0.043	
	/24/92	TO14	FD	70	HEXACHLOROBUTADIENE	ND ND	ND ND	0.074	ug/!
MW200SG 8/2	/24/92	TOI4	FD	70	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.043	112/1
	/24/92	TO14	FD	70	METHYLENE CHLORIDE	ND ND	ND	0.035	ug/1
	/24/92 /24/92	TO14 TO14	FD	70	O-XYLENE (1,2-DIMETHYLBENZENE) STYRENE	ND ND	ND ND	0.043	ug/1 ug/1
	124/92	TO14	FD	70	TETRACHLOROETHYLENE(PCE)	3	6.27	0.068	ug/1
MW200SG 8/2	/24/92 /24/92	TO14 TO14	FD	70	TOLUENE	ND	ND	0.038	<u> </u>

				ŀ	listorical Contaminant DataSoil Gas  Davis Global Communications Site				
acation ID	Date	Analytical Meth	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection	Last
MW2008G	¥2442		FD	7	TRICHLOROETHYLENE TOF	1 30000151	:544		1 1 1 1 1
MW-2005G	4/24/92		+1)	- 1·	TRICHLOROFLU OROMETHANE	N: N:	N.	Se.	
MAN 20051	12.14	14.014	F13	- °€.	VIÑÝL CHLÓRIDE	[ N	N)	2*	4.
MW 2008 C	W24,92	Tr 114	Ηľ	0	E 12-TRICHLORO-1 2.2 TRIFLE DIROETHANE		ere 244		4.
MW2008G	1/24/92	7014	FD	• •r:	DICHLORODIFLL OROMETHANE		.4	4.	
M# 1847	1/24/92	7014	`	* *10 *10	1) TRICHLOROETHANE		Ni.		- 6.
MW SG	. 4/24/42 . 8/24/42	77-14 77-114		• 70	11.2 TRICHLOROETHANE		· ·	•	
MWING		7014		•	1 DICHLOROETHANE	· ; .	\		
MASO	N/24/42	TO ILA		٠,	1 1 DICHLOROETHENE				
MWISC	V24/92	11/14	· 💉 ·	10	124-TRICHLOROBENZENE	No.	NI.	4.5.	
MW ISC	V24/92	18 H4	· •	- iyi	1.2.4 TRIMETHYLBENZENE	* ND - 1	NI:		
MWING	1,5465	TO14	<b>\</b>	*(r	1.2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	, ND	<b>N</b> D	124	. 4.
MW 150	N24/93	10 H		70	1,2-DICHLOROBENZENE	No.	N(	· · · · ·	
MWISG	3/24/92	TF114	· •	7)	L2-DICHLOROETHANE	NO 1	ND	• • •	Α,*
WW380	4/24/92	1014		*0	1.2-DICHLOROPRGPANE	ND ND	NI.	10	46
MWISG	4/24/92	1014		70	1.3.5-TRIMETHYLBENZENE MESITYLENE	SP	N!	tr.	
MWING	V24/92	7014		• - <del>'</del> 0	1 ADICHLOROBENZENE	NF:	ND:		
MW3SG MW3SG	4/24/92 4/24/92	1014 1014	· 🗎 -	~ ~;	BENZENE BENZENE	. <u>N</u> n .	NIII arms		i.
MARKE	W24/92	TO 14		•	BENZYL CHLORIDE	· 🔭 ·			
MWISG	V24/92	7014		• 10	BROMOMETHANE	· 1	NO.		or.
MWISC	N24/92	TO14		·	CARBON TETRACHLORIDE	· 10	NI.		
MWISG	X/24/92	70:14	×	* ÷	CHLOROBENZENE	· NI.	NE	100	
MWISC	V24/92	17/14	· •	-to :	CHLOROFTHANE	No.	NE		18.
MWISG	V24/92	11114	· 🔨	- 40	CHLOROFORM	No.	NI+		· k
MW ISG	V24/91	mi4	, N		CHLOROMETHANE	. No	80	12	2.
MW 150.	X/24/92	1014		• •	CB-1,2-DICH OROETHY LENE	: = :	interes.	**S	14,
MW ISO	W24/92	Tt 114		70	UP I UDICHLOROPROPENE	NI.	NI.		e de
MWISG	V24/92	14.)14		- 1	ETHYLBENZENE	ND .	Si.		14.
WW35G	4/24/92 8/24/92	1014 1014		— 1/1 ← 10	FREON-114	1. No	NI:	134	
MW ISC	<del>- 1/24/92</del>	TO14		•	HEXACHLOROBUTADIENE M.P.XYLENE (SUM OF ISOMERS)	·	ND		
WW35G	- <del>8/24/92</del> -	1014		· <del></del>	METHYLENE CHLORIDE	· 🔐 -	NO		. (4) (4)
MWRSG	8/24/92	T)14	- ;—	<del></del>	O XYLENE (1.2-DIMETHYLBENZENE)	- ND -	- NO		
MW 3SG	W24/92	1014		• - · · · · · · · · · · · · · · · · · ·	STYRENE	· ND	- NO		
MW3SG	X/24/92	TO14		·	TETRACHLOROETHYLENEIPTE	- "	Shipe	E 04	3.
MWISC	NC4492	77114	~ ~	• • • • • • • • • • • • • • • • • • • •	TOLUENE	· · · ND	N/3		
MW386	V24/92	TO 14		0	unns-1,3-DICHLOROPROPENE	. ND	NU		
MW3SG	N/24/92	1014	Ň	0.	TRICHLOROETHY' ENE (TCE)		2786	. 16	e,
MW ISG	8/24/92	1014		70	TRICHLOROFLUOROMETHANE	ND	, ND		184
MW35G	¥/24/92	1014		<u></u>	VINYL CHLORIDE	ND	ND UE	11975	· K.
MW3SG MW3SG	V24/92	TO14		• 70 ·	11.2-TRICHLORO-12.2-TRIFLUOROETHANE		310.3		12.
MW35G	N/24/92 8/24/92	TO14 D3416	<del></del>	•	CARBON DIOXIDE FREE			. BIN	ંકા રાષ્ટ્રાય ે
MW35G	8/24/92	D3416	·	<del></del>	METHANE	ND -	<b>N</b> D		H-ke-1
MW5SG	8/24/92	D3416		<u> </u>	NITROGEN, NITRITE		1.		PERCE
WW35G	9/24/92	D3416	- · <del>`</del>	<del>-</del> <del></del>	OXYGEN	···	19	5.00	PERCI
MW 58G	8/24/92	7014		·	1.1.1-TRICHLOROETHANE	•	inity	in.	98.
MW55G	8/24/92	1014	- <del>'</del>	<del></del>	1.1.2.2-TETRACHLOROETHANE	· 20	ND	4.75.6	100
WWSG	8/24/92	TO14	· ·	70	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND T	ND	W4	12
MW.SSG	8/24/92	TO14	٧	70	1,1,2-TRICHLOROETHANE	ND	ND	in.	12.
MW-5SG	<b>8/24/9</b> 2	TO14	N	70	1,1-DICHLOROETHANE	ND	ND	645	12.
WW55G	8/24/92	TO14	<u> </u>	70	1,1-DICHLOROETHENE		5.85	. 44	116
WW55G	8/24/92	TO14	N	70	1,2.4 TRICHLOROBENZENE	ND .	ND -	H.W.2	· (18.)
MW5SG	8/24/92	TO14	¥	70	1.2.4-TRIMETHY LBENZENE	- No	ND ND	1) ( <b>54</b>	12
MW5SG	8/24/92 8/24/92	TO14 TO14	N N	70	1.2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	$\cdot = \frac{ND}{ND}$	. ND NB	:	98
MW5SG	8/24/92 8/24/92	TO14	- N	<del>70</del>	1.2-DICHLOROBENZENE 1.2-DICHLOROETHANE		ND	- ::::uso	12'
MW55G	8/24/92	TO14	- N	<del></del>	12-DICHLOROPROPANE	<del>ND</del>	- <del>30</del>	3,051	1E.
MW55G	8/24/92	TO14		70	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	+ - ND	ND	3,054	18
MW1SG	8/24/92	TO14	N	70	1.3-DICHLOROBENZENE	- ND	ND	J.Ohn	92
MW55G	8/24/92	TO14	N	70	1,4-DICHLOROBENZENE	<del></del>	ND	-1,066	128/
MW5SG	8/24/92	TO14	N	70	BENZENE	ND	ND	0.035	ug/
WW5SG	8/24/92	TO14	N	70	BENZYL CHLORIDE	ND	ND	1,057	12/
MW55G	8/24/92	TO14	٧	70	BROMOMETHANE	ND	ND	0.(43	11.00
MW55G	8/24/92	TO14	N	70	CARBON TETRACHLORIDE	ND	ND	(1,00%)	ug,
MW556	8/24/92	TO14	N	70	CHLOROBENZENE	ND	ND	0,2151	นช/
WW55G	8/24/92	TO14	N	70	CHLOROETHANE	ND	ND	0029	12/
MWSSG	8/24/92	TO14	N	70	CHLOROPORM	ND	ND	0.054	_ •- · · · · · · · · · · · · · · · · · ·
MW55G	8/24/92	TO14 TO14	N N	70	CHLOROMETHANE	ND	ND ND	0.023	ug/
MW5SG	8/24/92 8/24/92	TO14	N N	70	CB-1,2-DICHLOROETHYLENE	ND ND	ND ND	0.050	
MW5SG	8/24/92	TO14	- N	+ 70	CIP-1.3-DICHLOROPROPENE DICHLORODIFLUOROMETHANE	ND ND	ND ND	0.054	
MW35G	8/24/92	7014		70	ETHYLBENZENE	ND ND	ND	0.048	ug/
MWSSG	8/24/92	TO14	<del>N</del>	70	FREON-114	, ND	ND	0.077	11R/
MW55G	8/24/92	TO14	<u>N</u>	<del></del>	HEXACHLOROBUTADIENE	ND ND	ND	0.082	112/

				ı	distorical Contaminant DataSoil Gas				
	<b></b>		Field	Sample	Davis Global Communications Site	Lab	·	Lah Detectum	<del></del>
Location ID	Date	Analytical Method	Code	Depth (ft)	Compound	Quatifier	Result	Limit	Ln.
MWSSG	4/24/92 - 4/24/92	7014 1014		,	M PLYYLENE SUM OF ISOMERS METHYLENE CHLORIDE	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		45	
MWSSG	4/24/92	17/14		· -,.	SAYUÉNE (L'ADIMETHYUBENZENE)				
MWSSG	N24/92	mita"	· 💉	•	STYRENE	* S:	` <b>√</b> '	4.	
MWSSG	K04/92	17:14	× .	· 7	TETRACHLOROETHY LENSIPOT			**	Y'
MWSSG	4/24/92	17:14	. `	- 1·	TOLVENE		2.712	-4	1.
MWSSG	4/24/42 4/24/42	7114 11114		• -	TRICHLOROETHYLENE (TCF.	N N	×.		4.
MWSSG	1/24/92	1014		· ;	TRICHLOROFLUCROMETHANE	- N			· · ·
MWSSC	1/24/42	0.94	··· Ç	· · · · · · · · · · · · · · · · · · ·	VINYL CHLORIDE	7 - Q		3	
MWTSG	4/24/42	11/114	· ·	70	THE FRICHLOROETHANE	No. 1	NI		
MALA	¥24/92	1014		7	1.1.2.2-TETRACHLOROETHANE	` *	N:	• •	
MWTNG	V24/92	7/114		70	1.1.2-TRICHLORO-1.2.2-TRIFLUOROETHANE	No.			,
MW*SG	4/24/92 4/24/92	TO14 TO14	}	70 70	1.1.2 TRICHLOROETHANE 1.1-DICHLOROETHANE			**	
MWTKG	V24/92	1014	. (	- n	1DICHLOROETHENE	· N.	· 🚶		
MW SG	W24/92	1014	( - ·		1.2.4-TRICHLOROBENZENE	- 3	· 👸	4.8	
WWSG =	1/24/92	1011	- 🗸	<b>-</b> 0	1.2.4 TRIMETHYLBENZENE	T N	N:	• • •	
MWTSG	K24/92	1014		-0	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	To No.	<b>`</b>		
MW*SG	4/24/92	R)14		•	1.2-DICHLOROBENZENF	Nº .	N:	***	
MWTSI	1/24/92	TO14			12-DICHLOROETHANE	ND .	N!	• •	
MWTSG	4/24/92 4/24/92	TO14	`	- 70 70	1,2-DICHLOROPROPANE 1,3-TRIMETHYLBENZENE (MESITYLENE)	- ND -	NI NI		
MW~SG	**************************************	1014	🕽		1 UDICHLOROBENZENE (MESTI ) LENE	NI NI	NI.		
MWTSC	1/24/92	7014		÷	1 4 DICHLOROBENZENE	· ND	·	· ,	
MW~SC	N24/92	TC-14	, ·	70	BENZENE	No.	No.	**1	
MWTNO	N/24/92	77/14	× '	70	BENZYLCHLORIDE	NO. 1	N21	. Ten	
MWTSG	X/24/92	10114			BROMOMETHANE	No.	NO.	14	
MWTSG	W24/42	17:14			CARBON TETRACHLORIDE	NO.	N. 1	• *	
MWTSG MWTSG	K24/92 K24/92	7014 1014			CHLOROBENZENE	ND ND	No.	. #15 #15	
MW SG	W24/92 -	7014	. 3-	• •	CHLOROFORM	- ND .	N		- :
MWTSG	×/24/92	TOIL			CHLOROMETHANE	ND .	ND ND		. :
MW"SG	3/24/92	7014	<u> </u>	50	cs-1,2-DICHLOROETHYLENE	- ND	NI:	44	
MW7SG	8/24/92	17)14	\	• '	cu-1.3-DICHLOROPROPENE	SD.	ND		
MW"SG	8/24/92	7014		70	DICHLORODIFLUOROMETHANE	ND	ND:		٠.
ww7sg	¥/24/92	[f)14		•	ETHYLBENZENE	ND	ND		1
MWTSG	W24/92	1014	<u>.</u>	70	FREON-114	ND	- NO	- 12	
MWTSG MWTSG	8/24/92 8/24/92	TO14 TO14			HEXACHLOROBUTADIENE M.P.XYLENE (SUM OF ISOMERS)	* ND ND	- ND ND	. IR . K.S	
MW"SG	8/24/92 ·	1014		·	METHYLENE CHLORIDE		- ND	194	- 1
MW SG	8/24/92	1014		· · · ·	OXYLENE (1,2-DIMETHYLBENZENE)	ND .	ND.		٠ ;
MWTSG	8/24/92	TO14		•	STYRENE	ND "	ND.		
MW"SG	8/24/92	TO14		70	TETRACHLOROETHYLENE(PCE)	* ··· · · · · · · · · · · · · · · · · ·	22244	1,877	٠,
MWTSG	W24/92	TO14		70	TOLUENE		2001	944	
MW"SG	8/24/92	TO14		- 70	trans-1.3-DICHLOROPROPENE	ND	ND.		
MW*SG	9/24/92	1014		-0 -0	TRICHLOROETHYLENE (TCE)		.4929	15 436	. "
MWTSG MWTSG	8/24/92 8/24/92	TO 14	· · <u>`</u> - ·	70	TRICHLOROFLUOROMETHANE VINYL CHLORIDE	ND .	ND ND	10 <b>83</b> 5	. "
3G01-10A	9/15/92	5W8021	<del>}</del>	10	1.1-DICHLOROETHENE	ND	NB	0.40	. 7
SG01-10A	9/15/92	SW8021		10	BENZENE	· : : : · · · · · · · · · · · · · · · ·	.16	- 0010	
SG01-10A	9/15/92	SW8021	··· <del>·</del> ···	10	ETHYLBENZENE		· - in -	ein	• :
SG01-10A	9/15/92	SW8021	N	10	M.P-XYLENE (SUM OF ISOMERS)			cate	•
SG01-10A	9/15/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)		16	1640	. 1
SG01-10A	9/15/92	SW8021	N N	10	TETRACHLOROETHYLENE(PCE)	ND.	ND	1010	_ 9
SG01-10A SG01-10A	9/15/92 9/15/92	SW8021 SW8021	N N	10	TRICHLOROETHYLENE (TCE)		ND	1010	•- i
SG01-10A	9/15/92	SW8021	<u>N</u>	10	VINYL CHLORIDE	ND	<u>ND</u>	9.010	- d
SG01-10B	9/15/92	SW8021	FD	10	1.1-DICHLOROETHENE	+ND	ND		u
9G01-10B	9/15/92	SW8021	FD	10	BENZENE	ND	- ND	010.	;
SG01-10B	9/1 5/92	SW8021	FD	10	ETHYLBENZENE	ND	ND	2010	
SG01-10B	9/15/92	SW8021	FD	10	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	. "
SG01-10B	9/15/92	5W8021	FD	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	egnia Turk	. 1
SG01-10B SG01-10B	9/15/92	SW8021 SW8021	FD FD	10	TETRACHLOROETHYLENE(PCE) TOLUENE		ND		
SG01-10B	9/15/92	SW8021	FD	10	TRICHLOROETHYLENE (TCE)	ND -	ND	0.010	. i
SG01-10B	9/15/92	SW8021	FD	10	VINYL CHLORIDE	ND ND	• <u>ND</u>	•	- 4
SG02-10	9/15/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	- ·
SG02-10	9/15/92	SW8021	N	10	BENZENE		25	0.010	: 1
SG02-10	9/15/92	SW8021	N	10	ETHYLBENZENE		25	0.010	. u
SG02-10	9/15/92	SW8021	N	10	M,P-XYLENE (SUM OF ISOMERS)		.33	0.010	<u></u>
SG02-10 SG02-10	9/15/92	SW8021	N N	10	O-XYLENE (1,2-DIMET 'YLBENZENE)	=	23	0.010	<u> </u>
SG02-10 SG02-10	9/1 5/92 9/1 5/92	SW8021 SW8021	N	10	TETRACHLOROETHYLENE(PCE) TOLUENE	ND =	ND .69	0.010	+ u
SG02-10	9/15/92	SW8021	N N	10	TRICHLOROETHYLENE (TCE)	ND T	ND ND	0.010	. u
SG02-10	9/15/92	SW8021	- N	10	VINYL CHLORIDE	ND ND	ND ND	0.010	
SG03-10	9/15/92	SW8021	N	10	1.1-DICHLOROETHENE	ND ND	ND -	0.010	·

				·	Davis Global Communications Site				
ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection Limit	,
SG03-10	9/15/92	SW8021	N	10	BENZENE		21	1010	
SG03-10	9/15/92	SW8021	<u> </u>	10	ETHYLBENZENE		25	1011	
SG03-10 SG03-10	9/1 5/92 9/1 5/92	SW8021 SW8021	N N	10	M.P.XYLENE (SUM OF ISOMERS)  O:XYLENE (1.2-DIMETHYLBENZENE)		31	6015	
SG03-10	9/15/92	SW8021		10	TETRACHLOROETHYLENE(PCE)		<del>-</del>	-9916 - 140	
SCi03-10	9/15/92	SW8021	<u>-</u> -	10	TOLLENE		58	4.	
SG03-10	9/15/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)		- No	······································	
SG03-10	9/15/92	SW8021	N	10	VINYL CHLORIDE	ND	ND		
SG04-10	9/15/92	SW8021	N	10	1.1-DICHLOROETHENE		ND		-
SG04-10	9/15/92	SW8021	N	10	BENZENE		27	Sel	
SCPN4-10	9/15/92	SW8021	N	10	ETHYLBENZENE	=	.28	190	
SCi04-10	9/1 5/92	SW8021	N .	10	M,P-XYLENE (SUM OF ISOMERS)	=	.42	significa.	
SCiO4-10	9/15/92	SW-8021	٧	10	O-XYLENE (1,2-DIMETHYLBENZENE)		29	2010	_
SG04-10	9/15/92	SW8021		10	TETRACHLOROETHYLENE(PCE)	ND	ND	oute	
SG04-10	9/15/92	SW8021	<u>N</u>	10	TOLUENE			2.019	•
SG04-10 SG04-10	9/15/92	SW8021 SW8021	— <del>`</del> -	10	TRICHLOROETHYLENE (TCE) VINYL CHLORIDE	ND ND	ND ND	0.010	-
SG04-10	9/15/92	TO14	<del>-</del> N	10	1,1,1-TRICHLOROETHANE	ND ND	<del>ND</del>	0.005	
SG04-10	9/15/92	TO14	<del></del>	10	1.1.2.2-TETRACHLOROETHANE	ND ND	ND ND	_ : _: <u>::::::::::::::::::::::::::::::::</u>	
SG04-10	9/15/92	TO14	<del></del>	10	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND ND		0.007	-
SG04-10	9/15/92	1014	<u>;</u>	10	1,1,2-TRICHLOROETHANE	- ND	- ND	$ \frac{0.005}{5.005}$ .	
SG04-10	9/15/92	7014	·	10	1,1-DICHLOROETHANE	ND ND	ND -	1.003	
SG04-10	9/15/92	TO14	N	10	1,1-DICHLOROETHENE	ND	ND -	0.003	
SG04-10	9/15/92	1014	N	10	1,2,+TRICHLOROBENZENE	ND +	ND -	0.006	• •
SG04-10	9/15/92	TO14	N	10	1.2.+TRIMETHYLBENZENE		.00864	0,004	-
SCR4-10	9/15/92	TO14	N	10	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.007	
SG04-10	9/15/92	1014	N	10	1,2-DICHLOROBENZENE	ND	ND	7.005	***
SG04-10	9/15/92	TO14	N	10	1,2-DICHLOROETHANE	ND	ND	J.003	
SG04-10	9/15/92	TO14	N	10	1,2-DICHLOROPROPANE	ND	ND	0.004	
SG04-10	9/15/92	TO14	N	10	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.004	
SC-V4-10	9/15/92	TO14	N N	10	1,3-DICHLOROBENZENE	ND	ND	0.005	
SG04-10	9/15/92	TO14	N	10	1,+DICHLOROBENZENE	ND	ND	0.005	
SG04-10	9/15/92	TO14	N	10	BENZENE	= -	.00961	0.003	
SG04-10	9/15/92	TO14	N.	10	BENZYL CHLORIDE	ND	ND	0.004	
SG04-10 SG04-10	9/15/92	TO14 TO14	N N	10	CARBON TETRACHLORIDE	ND ND	ND ND	0.003	
SG04-10	9/15/92	TO14		10	CHLOROBENZENE	ND ND	ND ND	0.004	• ••
SG04-10	9/15/92	TO14	<u>N</u>	10	CHLOROETHANE	ND ND	ND ND	0.002	
SG04-10	9/15/92	TO14		10	CHLOROPORM	ND +	ND -	0.004	
SG04-10	9/15/92	TO14	- N	10	CHLOROMETHANE	ND ND	ND	0.002	•
SG04-10	9/15/92	1014	N	10	cs-1,2-DICHLOROETHYLENE	ND +	ND	0.003	
SG04-10	9/15/92	TO14	- N	10	cis-1,3-DICHLOROPROPENE	ND	ND	0.004	
SG04-10	9/15/92	TO14	N	10	DICHLORODIFLUOROMETHANE	ND	ND	0.004	
SG04-10	9/15/92	TO14	N	10	ETHYLBENZENE	ND	ND	0.004	
SG04-10	9/15/92	TO14	N	10	FREON-114	ND	ND	0.006	
SG04-10	9/1 5/92	TO14	N	10	HEXACHLOROBUTADIENE	ND	ND	0.006	
SG04-10	9/15/92	TO14	N	10	M.P-XYLENE (SUM OF ISOMERS)	-	.0168	1),004	
SG04-10	9/15/92	TO14	N	10	METHYLENE CHLORIDE	ND	ND	0.003	
SG04-10	9/15/92	TO14	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.004	
SG04-10	9/15/92	TO14	N	10	STYRENE	ND	ND	0.004	
SG04-10	9/1 5/92	TO14	N.	10	TETRACHLOROETHYLENE(PCE)	= -	.858	0.006	
SG04-10	9/15/92	TO14	N	10	TOLUENE		.037	0.003	
SG04-10	9/1 5/92	TO14	N	10	trans-1.3-DICHLOROPROPENE	ND	ND	0,004	
SG04-10 SG04-10	9/15/92	TO14	N	10	TRICHLOROETHYLENE (TCE)	ND	ND ND	0.005	
SG04-10 SG04-10	9/15/92	TO14 TO14	N	10	TRICHLOROFLUOROMETHANE	ND ND	ND ND	0.005	
G05-10A	9/15/92	SW8021		10	VINYL CHLORIDE	- UN	27	0.010	
G05-10A	9/15/92	SW8021	N N	10	BENZENE	<del></del>	.13	0.010	
G05-10A	9/15/92	SW8021	<u>N</u>	10	ETHYLBENZENE	·	.14	0.010	•
G05-10A	9/15/92	SW8021	- N	10	M.P.XYLENE (SUM OF ISOMERS)		.15	0.010	•—
G05-10A	9/15/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)		.17	0.010	
G05-10A	9/15/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)	+	14	0.010	-
G05-10A	9/15/92	5W8021	N	10	TOLUENE		.12	0.010	
G05-10A	9/15/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	+	2.4	0.010	-
G05-10A	9/15/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	
G05-10B	9/15/92	SW8021	FD	10	1.1-DICHLOROETHENE	-	.1 ,	0.010	
G05-10B	9/15/92	SW8021	FD	10	BENZENE	ND	ND	0.010	
G05-10B	9/15/92	SW8021	FD	10	ETHYLBENZENE	ND	ND	0.010	1
G05-10B	9/15/92	5W8021	FD	10	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	
G05-10B	9/15/92	SW8021	FD	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	
G05-10B	9/15/92	SW8021	FD	10	TETRACHLOROETHYLENE(PCE)		11	0.010	
G05-10B	9/15/92	SW8021	FD	10	TOLUENE	3	.03	0.010	
G05-10B	9/15/92	5W8021	FD	10	TRICHLOROETHYLENE (TCE)		2.7	0.010	_
G05-108	9/15/92	SW8021	FD	10	VINYL CHLORIDE	ND	ND	0.010	
G05-13A	9/15/92	SW8021	N	13	1,1-DICHLOROETHENE	ND	ND	0.010	
G05-13A	9/15/92	SW8021	N	13	BENZENE	-	.1	0.010	

Table U-3
Historical Contaminant DataSoil Gas
Davis Global Communications Site

Lauris- 10	ا ہے ا	Analytical	Fleid	Sample Death (0)	Commonad	Lab	D14	Lab Detection	1
SG05-13A	9/15/92	Method SW8021	Code	Depth (ft)	Compound M.P-XYLENE (SUM OF ISOMERS)	Qualifier	Result	Linus	Units
SG05-13A	9/15/92	SW8021	;		O-XYLENE (1.2-DIMETHYLBENZENE)	. į	÷ .	1,511 1	- 2.
SG05-13A	9/15/92	SW8021			TETRACHLOROETHYLENE(PCE)	. [ .	15	o t	
SG05-13A	9/15/92	SW8021			TOLUENE	- [ .	15	1.34	
SG05-13A	9/15/92	SW8021	<del>-</del>	13	TRICHLOROETHYLENE (TCE)				. sc. 1
SG05-13A	9/15/92	SW8021	·-· ( ·	·    -	VINYL CHLORIDE	ND T	5.5		
SG05-13B	9/15/92	SW/8021	FD	13	L1-DICHLOROETHENE	ND .	Ni:	1.11	
SG05-13B	9/15/92	SW/8021	FD -	13	BENZENE	* ND *	ND .	21	
SG05-13B	9/15/92	SW8021	FD	-13	ETHYLBENZENE	•	SD.	140	
SG05-13B	9/15/92	SW8021	FD		M.P-XYLENE (SUM OF ISOMERS)		12	torie:	
SG05-13B	9/15/92	SW/8021	FD	13	O-XYLENE (L2-DIMETHYLBENZENE)		37	-5.1	
SG05-13B	9/15/92	SW8021	FD	13	TETRACHLOROETHYLENE(PCE)	·		111	
SG05-13B	9/15/92	SW8021	FD	13	TOLUENE		12	114	. 2. 1
SG05-13B	9/15/92	SW8021	FD	13	TRICHLOROETHYLENE ( "CE;	=		94.	12.1
SG05-13B	9/15/92	SW8021	FD	1.3	VINYL CHLORIDE	ND	ND	500	12.
\$G06-10	9/15/92	SW8021	N	10	1,1-DICHLOROETHENE	NĎ.	ND	3.44	
SG06-10	9/15/92	SW 8021		10	BENZENE	=	10	-G!	. 2. 7
SG06-10	9/15/92	SW8021	N	10	ETHYLBENZENE	= -	17	(01)	12.1
SG06-10	9/15/92	SW/8021	×	10	M.P-XYLENE (SUM OF ISOMERS)	=	26	1.010	
SG06-10	9/15/92	SW/8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	= =	24	1.31)	12.
SG06-10	9/15/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		14	aint	121
SCi06-10	9/15/92	SW'8021	N_	10	TOLUENE	=	19	9,010	. sgil
SG06-10	9/15/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)		44	0.91€	118.7
SG06-10	9/15/92	SW8021	N	10	VINYL CHLORIDE	ND	ND .	$\overline{o}_{i}$ $a$ $b$	12.1
SG07-10	9/15/92	SW8021	N	10	1.1-DICHLOROETHENE	ND .	ND	:3013	18,
SG07-10	9/15/92	SW/8021	N.	10	BENZENE	= =		0.010	10/
SG07-10	9/15/92	SW8021	<u> </u>	10	ETHYLBENZENE	= = =	_ 25	6.010	12.
SG07-10	9/15/92	SW8021	_ `	10	M.P-XYLENE (SUM OF ISOMERS)	=	25	5,010	12,
SG07-10	9/15/92	SW/8021	<u> </u>	10	O-XYLENE (1,2-DIMETHYLBENZENE)	=	3	4010	12.
SG07-10	9/15/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)	ND	- <u>ND</u>	9.010	12.1
SG07-10	9/15/92	SW8021	<u> </u>	10	TOLUENE	= =		0.910	12.1
SG07-10	9/15/92	SW8021	N .	10	TRICHLOROETHYLÈNE (TCE) VINYL CHLORIDE	ND	ND	5,016	- <u>- 98</u> 1
SG07-10	9/15/92	SW8021 TO14	N N	10	<u> </u>	ND ND	ND ND	0.010	"R!
SG07-10 SG07-10	9/15/92	TO14	<u>N</u>	10	1.1.1-TRICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE	ND ND	ND ND	13,008	12/1
SG07-10	9/15/92	TO14	<u>N</u>	10	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND ND	ND	0.008	ng1
SG07-10	9/15/92	TO14		10	1.1.2-TRICHLOROETHANE	ND ND	- ND	0.006	ug/1
SG07-10	9/15/92	TO14	<u>-</u> -	10	1,1-DICHLOROETHANE	ND	-ND	0.004	12.1 12.1
SG07-10	9/15/92	TO14		10	1.1-DICHLOROETHENE	ND ND	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	0.004	121
SG07-10	9/15/92	7014	- N	10	1,2.4-TRICHLOROBENZENE	· ND	- ND	0.008	ાટી
SG07-10	9/15/92	TO14		10	1.2.4-TRIMETHY LBENZENE		.0768	0.005	ug/1
SG07-10	9/15/92	TO14	<del></del>	10	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND -	0,008	121
5007-10	9/15/92	TO14	N	10	1,2-DICHLOROBENZENE	ND	ND	0,007	IF
SG07-10	9/15/92	TO14		10	1.2-DICHLOROETHANE	ND	ND	9.004	181
SG07-10	9/15/92	TO14	N.	10	1,2-DICHLOROPROPANE	ND	ND	0.005	ug/l
SG07-10	9/15/92	TO14	N	10	1,3,5-TRIMETHYLBENZENE (MESITYLENE)		.01728	0.005	ug1
SG07-10	9/15/92	TO14	N	10	1,3-DICHLOROBENZENE	ND	ND	0.007	ug/l
SG07-10	9/15/92	TO14	N	10	1,4-DICHLOROBENZENE	ND	ND	0.007	ug/1
SG07-10	1/15/92	TO14	N	10	BENZENE	=	.02108	0.004	ug/l
SG07-10	9/15/92	TO14	N	10	BENZYL CHLORIDE	ND	ND	0.006	_{12/1}
SG07-10	9/15/92	TO14	N	10	BROMOMETHANE	ND	ND	0.004	ug/1
SG07-10	9/15/92	TO14	N	10	CARBON TETRACHLORIDE	ND	ND	0.007	ug/1
SG07-10	9/15/92	TO14	N	10	CHLOROBENZENE	ND	ND	0.005	112/
SG07-10	9/15/92	TO14	N	10	CHLOROETHANE	ND	ND	0.003	119/
SG07-10	9/15/92	TO14	N	10	CHLOROFORM	ND	ND	0.005	1g/l
SG07-10	9/15/92	TO14	N	10	CHLOROMETHANE	ND	ND	0.002	ug/l
SG07-10	9/15/92	TO14	N	10	cs-1,2-DICHLOROETHYLENE	ND	ND	0,004	ug/1
SG07-10	9/15/92	TO14	N	10	cus-1,3-DICHLOROPROPENE	ND	ND	0.005	սջ/1
SG07-10	9/15/92	TO14	N	10	DICHLORODIFLUOROMETHANE	ND	ND	0.005	ug/1
SG07-10	9/15/92	TO14	N	10	ETHYLBENZENE	= -	.00882	0,005	u <b>e/</b> 1
SG07-10	9/15/92	TO14	N	10	FREON-114	ND	ND	0.008	ug/l
SG07-10	9/15/92	TOI4	N	10	HEXACHLOROBUTADIENE	ND	ND	0.008	ug/l
SG07-10	9/15/92	TO14	N	10	M,P-XYLENE (SUM OF ISOMERS)	-	.0504	0.005	սջ/1
SG07-10	9/15/92	TO14	N	10	METHYLENE CHLORIDE	ND	ND	0.004	ug/l
SG07-10	9/15/92	TO14	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	=	.02016	0.005	112/1
SG07-10	9/15/92	TO14	N	10	STYRENE	ND	ND	0.005	ug/1
SG07-10	9/15/92	TO14	N	10	TETRACHLOROETHYLENE(PCE)		2.97	0.007	ug/1
SG07-10	9/1 5/92	TO14	N	10	TOLUENE	3	.0629	0.004	ug/1
SG07-10	9/15/92	TO14	N	10	trans-1,3-DICHLOROPROPENE	ND	,ND	0,005	112/1
SG07-10	9/15/92	TOI4	N	10	TRICHLOROETHYLENE (TCE)	-	.106	0.006	ug/1
SG07-10	9/15/92	TO14	N	10	TRICHLOROFLUOROMETHANE	ND	ND	0.006	ug/t
SG07-10	9/1 5/92	TO14	N	10	VINYL CHLORIDE	ND	ND	0.003	ug/1
SG08-05	9/17/92	SW8021	N	5	1,1-DICHLOROETHENE	ND	ND	0.010	ug/1
SG08-05	9/17/92	SW8021	N	5	BENZENE	ND	ND	0.010	ug/l
SG08-05	9/17/92	SW8021	N	5	ETHYLBENZENE	ND	ND	0.010	u <b>g/</b> 1
SG08-05	9/17/92	SW8021	N	5	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	u <b>g/</b> 1
SG08-05	9/17/97	SW8021	N	5	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	us

Historical Contaminant DataSoil Gas  Davis Global Communications Site													
ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	l nat				
SG08-05	9/17/92	SW8021	N	5	TETRACHLOROETHYLENE(PCE)	ND	ND	0.010	ug/1				
SG08-05	9/17/92	SW8021	N	5	TOLUENE	ND	ND	0.010	JR.				
SG08-05	9/17/92	SW8021	N .	5	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	!!#/!				
SG08-05 SG08-10	9/17/92	SW8021 SW8021	N N	5	VINYL CHLORIDE 1,1-DICHLOROETHENE	ND ND	ND ND	0.010 0.010					
SG08-10	9/17/92	SW8021	<u>N</u>	10	BENZENE	ND	<u>ND</u>	- 550	பதி				
SG08-10	9/17/92	SW8021		10	ETHYLBENZENE	ND	ND .	0.010	18.				
SG08-10	9/17/92	SW/8021	N	10	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	wife	12.1				
SG08-10	9/17/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010					
SG08-10 SG08-10	9/17/92	SW8021 SW8021	<u>N</u>	10 10	TETRACHLOROETHYLENE(PCE) TOLUENE	ND ND	ND	0.010	2.1				
SG08-10	9/17/92	SW8021		10	TRICHLOROETHYLENE (TCE)	ND ND	ND -	0.010	lg/l				
SG08-10	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	<del>VD</del>	0.010	ug/1 ug/1				
SG08-20A	9/17/92	SW8021	N	30	1,1-DICHLOROETHENE	ND	ND.	9.910					
SG08-20A	9/17/92	5W8021	N	30	BENZENE	ND	ND	2010	118/1				
SG08-20A	9/17/92	SW8021	N	.30	ETHYLBENZENE	ND	ND	9.016	ايوه				
SG08-20A SG08-20A	9/17/92 9/17/92	SW8021 SW8021	N.	30	M.P-XYLENE (SUM OF ISOMERS) O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND	0.010 0.010					
SG08-20A	9/17/92	SW8021	N	30	TETRACHLOROETHYLENE(PCE)	- ND	ND 1.3	0.016	ا/چ <u>د.</u> ا/چد				
SG08-20A	9/17/92	SW8021	N N	30	TOLUENE	ND -	ND ND	0.010	ug/1				
SG08-20A	9/17/92	SW8021	N	20	TRICHLOROETHYLENE (TCE)	ND	ND	0010	/				
SG08-20A	9/17/92	SW8021	N '	30	VINYL CHLORIDE	ND	ND	0.010	112/				
SG08-20B	9/17/92	SW8021	FD	30	1,1-DICHLOROETHENE	ND	ND	0.010	ug/				
SG08-20B	9/17/92	SW8021	FD	20	BENZENE	ND ND	ND ND	0.010	ug/				
SG08-20B SG08-20B	9/17/92	SW8021 SW8021	FD FD	20	M.P.XYLENE (SUM OF ISOMERS)	ND ND	ND ND	0.010	ug/1 ug/1				
SG08-20B	9/17/92	SW8021	FD	30	O-XYLENE (1,2-DIMETHYLBENZENE)	ND .	ND .	0.010	ug/1				
SG08-20B	9/17/92	SW8021	FD	20	TETRACHLOROETHYLENE(PCE)	*	1.45	0.010	ug/l				
SG08-20B	9/17/92	SW8021	FD	20	TOLUENE	ND	ND	010.0	ug/l				
SG08-20B	9/17/92	SW8021	FD	20	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ug/l				
SG08-20B SG09-05	9/17/92	SW8021 SW8021	FD N	20	VINYL CHLORIDE 1.1-DICHLOROETHENE	ND ND	ND ND	0,010	ug/				
SG09-05	9/17/92	SW8021	N N	5	BENZENE	ND	ND ·	0.010	ug/				
SG09-05	9/17/92	SW8021	N	5	ETHYLBENZENE	-	.06	0.010	ug/				
SG09-05	9/17/92	SW8021	N	5	M.P-XYLENE (SUM OF ISOMERS)		.18	2.010	ug/				
SG09-05	9/17/92	SW8021	N	5	O-XYLENE (1,2-DIMETHYLBENZENE)	•	.08	0.010	ug/				
SG09-05	9/17/92	SW8021	N	- 5	TETRACHLOROETHYLENE(PCE)	*	11	0.010	ug/1				
SG09-05 SG09-05	9/17/92 9/17/92	SW8021 SW8021	N N	5	TOLUENE TRICHLOROETHYLENE (TCE)	ND .	ND	0.010	ug/1 ug/1				
SG09-05	9/17/92	SW8021	N	5	VINYL CHLORIDE	ND	ND ND	0.010	118/				
SG09-10	9/17/92	SW8021	N	10	1,1-DICHLOROE, HENE		.15	0.010	ug/				
SG09-10	9/17/92	SW8021	N	10	BENZENE	ND	ND	0.010	ug/				
SG09-10	9/17/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	սջ/1				
SG09-10	9/17/92	SW8021	N	10	M.P.XYLENE (SUM OF ISOMERS)	ND	ND	0.010	ug/				
SG09-10 SG09-10	9/17/92	SW8021 SW8021	N N	10	O-XYLENE (1,2-DIMETHYLBENZENE) TETRACHLOROETHYLENE(PCE)	ND .	ND 41	0.010	ug/				
SG09-10	9/17/92	SW8021	N	10	TOLUENE	ND ND	ND	0.010	ug/				
SG09-10	9/17/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)		.05	0.010	ug/l				
SG09-10	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	ug/				
SG09-10	9/17/92	TO14	N	10	1,1,1-TRICHLOROETHANE		.01113	0.004	ug/				
SG09-10	9/17/92	TO14	N	10	1,1,2,-TETRACHLOROETHANE	ND	ND ND	0,005	ug/				
SG09-10 SG09-10	9/17/92 9/17/92	TO14 TO14	N	10	1,1,2-TRICHLOROETHANE	ND ND	ND ND	0.003	ug/				
SG09-10	9/17/92	TO14	N	10	1,1-DICHLOROETHANE	ND ND	ND	0.003	ug/				
SG09-10	9/17/92	TO14	N	10	1,2,4-TRICHLOROBENZENE	ND	ND	0,006	ug/				
SG09-10	9/17/92	TO14	N	10	1.2.4-TRIMETHYLBENZENE	ND	ND	0.004	ug/				
SG09-10	9/17/92	TOI4	N	10	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0,006	ue/				
SG09-10	9/17/92	TO14	N	10	1.2 DICHLOROBENZENE	ND ND	ND	0.005	ug/				
SG09-10 SG09-10	9/17/92 9/17/92	TO14 TO14	N N	10 10	1.2-DICHLOROETHANE	ND ND	ND ND	0.003	ug/				
SG09-10	9/17/92	TO14	N	10	1,3-DICHLOROPROPANE 1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND ND	ND	0.004	ug/				
SG09-10	9/17/92	TO14	N	10	1,3-DICHLOROBENZENE	ND	ND	0.005	ug				
SG09-10	9/17/92	TO14	N	10	I, + DICHLOROBENZENE	ND	ND	0.005	ug/				
SG09-10	9/17/92	TO14	N	10	BENZENE	ND	ND	0.003	ug/				
SG09-10	9/17/92	TO14	N	10	BENZYL CHLORIDE	ND	ND	0.004	ug/				
SG09-10 SG09-10	9/17/92 9/17/92	TO14 TO14	N	10	BROMOMETHANE	ND ND	ND ND	0.003	ug				
SG09-10	9/17/92	TO14	N	10	CARBON TETRACHLORIDE CHLOROBENZENE	ND ND	ND ND	0.004	ug/				
SG09-10	9/17/92	TO14	N	10	CHLOROETHANE	ND	ND	0.002	ug/				
SG09-10	9/17/92	TO14	N	10	CHLOROPORM	ND	ND	0.004	ug/				
SG09-10	9/17/92	TO14	N	10	CHLOROMETHANE	ND	ND	0.002	ug				
SG09-10	9/17/92	TO14	N	10	cm-1,2-DICHLOROETHYLENE	ND	ND	0.003	ug				
SG09-10	9/17/92	TO14	N	10	ci⇒1,3-DICHLOROPROPENE	ND	ND	0.004	ug/				
SG09-10 SG09-10	9/17/92	TO14	N	10	DICHLORODIFLUOROMETHANE	ND	ND	0.004	ug				
SG09-10 SG09-10	9/17/92	TO14 TO14	N	10	ETHYLBENZENE BROOM 114	ND ND	ND ND	0.003	ug				
SG09-10	9/17/92	TO14	N	10	PREON-114	ן אט	140	0.000	ug				

Historical Contaminant DataSoil Gas Davis Global Communications Site												
ocation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifler	Result	Lab Detection	l ni			
SG09-10	9/17/92	TO14	N	10	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.003	18.			
SG09-10	9/17/92	TO14	N	10	METHYLENE CHLORIDE	ND	ND	3.001	il E			
SG09-10 SG09-10	9/17/92	TO14	N N	10	O-XYLENE (1,2-DIMETHYLBENZENE) STYRENE	ND.	ND	F(M),(I)				
SG09-10	9/17/92	TO14	N	10	TETRACHLOROETHYLENE(PCE)	+	18.48	5003 5005	12			
SG09-10	9/17/92	TO14	N	10	TOLUENE	ND -	ND.	DAM13				
SG09-10	9/17/92	1014		10	traus-1,3-DICHLOROPROPENE	• • • • • • • • • • • • • • • • • • •	ND	9.004	12			
SG09-10	9/17/92	1014	N	10	TRICHLOROETHYLENE (TCE)	= = = = = = = = = = = = = = = = = = = =	212	304	12			
SG09-10	9/17/92	TO14	N	10	TRICHLOROFLUOROMETHANE	ND	ND		-13			
SG09-10 SG09-10	9/17/92	TO14	- <del></del>	10	VINYL CHLORIDE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND =	<u>VD</u>	-0002 -0006	11			
SG09-10	9/17/92	SW8021	<del>`</del> -	20	1.)-DICHLOROETHENE		- <del>.us</del>	2010	41 41			
SG09-20	9/17/92	SW8021	N	30	BENZENE	ND	<del>v</del> o	0.010				
SG09-20	9/17/92	SW8021	N	30	FTHYLBENZENE	ND	ND	5.011	- 1			
SG09-20	9/17/92	SW8021	N	20	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	9ele	91			
SG09-20	9/17/92	SW8021	N	.20	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ų.			
SG09-20	9/17/92	SW8021	N.	30	TETRACHLOROETHYLENE(PCE) TOLUENE	ND -	26	0.010				
SG09-20 SG09-20	9/17/92	SW8021 SW8021	7	30	TRICHLOROETHYLENE (TCE)	<u> </u>	ND .03	0,010	- 1. is:			
SG09-20 SG09-20	9/17/92	SW8021		30	VINYL CHLORIDE		ND	0.010.0	a:			
SG09-20	9/17/92	TO14	N	30	1.1.1-TRICHLOROETHANE	=	01855	0.004	u			
SG09-20	9/17/92	TO14	N	20	1,1,2,2-TETRACHLOROETHANE	ND	ND	0.005				
SG09-20	9/17/92	TO14	N	30	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	ND	0.006	1			
SG09-20	9/17/92	TO14	N	20	1,1,2-TRICHLOROETHANE	ND	ND ND	0.004	4			
SG09-20 SG09-20	9/17/92 9/17/92	TO14	N N	20	1,1-DICHLOROETHANE 1,1-DICHLOROETHENE	ND ND	ND ND	0.003	u, u			
SG09-20	9/17/92	TO14	- N	30	1,2,4-TRICHLOROBENZENE	ND ND	ND -	0.003	- u			
SG09-20	9/17/92	TO14	N	30	1,2.4-TRIMETHYLBENZENE		.01152	0.004	u			
SG09-20	9/17/92	TO14	N	20	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.006	u			
SG09-20	9/17/92	TO14	N	20	1,2-DICHLOROBENZENE	ND	ND	0.005	u			
SG09-20	9/17/92	TO14	N N	30	1,2-DICHLOROETHANE	ND	ND	0.003	<u> </u>			
SG09-20 SG09-20	9/17/92	TO14	7	20	1,2-DICHLOROPROPANE 1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND =	ND 00816	0.004	u			
SG09-20	9/17/92	TO14	- N	30	1.3-DICHLOROBENZENE	ND -	ND ND	0.005	u			
SG09-20	9/17/92	TO14	N N	20	1.4-DICHLOROBENZENE	ND	ND	0.005	<u>u</u>			
SG09-20	9/17/92	TO14	N	20	BENZENE	-	.01302	0.003	12			
SG09-20	9/17/92	TO14	N	30	BENZYL CHLORIDE	ND	ND	0.004	υ			
SG09-20	9/17/92	TO14	N	30	BROMOMETHANE	ND	ND	0.003	u			
SG09-20 SG09-20	9/17/92 9/17/92	TO14 TO14	N N	20 20	CARBON TETRACHLORIDE CHLOROBENZENE	ND ND	ND ND	0,005				
SG09-20	9/17/92	TO14	N N	30	CHLOROETHANE	ND ND	ND ND	0,002	<u>u</u>			
SG09-20	9/17/92	TO14		30	CHLOROFORM	ND	ND	0,004	u u			
SG09-20	9/17/92	7014	N	20	CHLOROMETHANE	ND	ND	0.002	ц			
SG09-20	9/17/92	TO14	N	20	cs-1,2-DICHLOROETHYLENE	ND	ND	0,003	u			
SG09-20	9/17/92	TO14	N	30	cus-1,3-DICHLOROPROPENE	ND	ND	0.004	ч			
SG09-20	9/17/92	TO14	N	30	DICHLORODIFLUOROMETHANE	ND ND	ND ND	0,004	u			
SG09-20 SG09-20	9/17/92	TO14 TO14	N N	30	FREON-114	ND ND	ND ND	0,003	u,			
SG09-20	9/17/92	TO14	N N	30	HEXACHLOROBUTADIENE	ND ND	ND ND	0,006	u			
SG09-20	9/17/92	TO14	N N	30	M.P-XYLENE (SUM OF ISOMERS)	+ <del>-</del>	.0105	0.003	· u			
SG09-20	9/17/92	TO14	N	20	METHYLENE CHLORIDE	ND	ND	0.003	u			
SG09-20	9/17/92	TO14	N	20	O-XYLENE (1.2-DIMETHYLBENZENE)	ND	ND	0.003	u			
SG09-20	9/17/92	TO14	N	30	STYRENE	ND	ND	0.003	u			
SG09-20 SG09-20	9/17/92	TO14	N	30	TETRACHLOROETHYLENE(PCE)	+	20.46 .01813	0.005	<u> </u>			
SG09-20 SG09-20	9/17/92	TO14 TO14	N N	20	trans-1,3-DICHLOROPROPENE	ND -	ND	0,003	u			
SG09-20	9/17/92	TO14	N	20	TRICHLOROETHYLENE (TCE)	+	.1007	0.004	<u>u</u>			
SG09-20	9/17/92	TO14	N	20	TRICHLOROFLUOROMETHANE	ND	ND	0.004	u			
SG09-20	9/17/92	TO14	N	20	VINYL CHLORIDE	ND	ND	0.002	u			
SG10-10	9/17/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	u			
SG10-10	9/17/92	SW8021	N N	10	BENZENE	ND	ND ND	0.010				
SG10-10 SG10-10	9/17/92 9/17/92	SW8021 SW8021	N N	10	ETHYLBENZENE M.P-XYLENE (SUM OF ISOMERS)	ND ND	ND ND	0.010	u			
SG10-10	9/17/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND ND	0.010	- u			
SG10-10	9/17/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)	=	.09	0.010	u			
SG10-10	9/17/92	SW8021	N	10	TOLUENE	ND	ND	0.010	ч			
SG10-10	9/17/92	SW8021	Ň	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ч			
SG10-10	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	u			
SG11-05 SG11-05	9/17/92	SW8021	N.	5	1,1-DICHLOROETHENE	ND ND	ND ND	0.010	U			
SG11-05	9/17/92	SW8021 SW8021	N N	5	BENZENE ETHYLBENZENE	ND ND	ND ND	0.010	u			
SG11-05	9/17/92	SW8021	N	5	M.P-XYLENE (SUM OF ISOMERS)		.06	0.010	u			
SG11-05	9/17/92	SW8021	N	5	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ų			
SG11-05	9/17/92	SW8021	Ň	5	TETRACHLOROETHYLENE(PCE)	ND	ND	0.010	u			
SG11-05	9/17/92	5W8021	N	5	TOLUENE	-	.09	0.010	u u			
SG11-05	9/17/92	SW8021	N	5	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	u			

Historical Contaminant DataSoil Gas											
		Analytical	Pield	Sample Death (8)	Davis Global Communications Site	Lab		Lab Detection			
SG11-10	9/17/92	Method SW8021	Code	Depth (ft)	Compound 1,1-DICHLOROETHENE	Qualifier ND	Result	0,010	L ni		
SG11-10	9/17/92	SW8021	N	10	BENZENE	ND	ND	0.010	48		
SG11-10	9/17/92	SW8021	N.	10	ETHYLBENZENE	ND	ND	0.010	44,		
SG11-10 SG11-10	9/17/92	SW8021 SW8021	N N	10	M.P.XYLENE (SUM OF ISOMERS)  O:XYLENE (1.2-DIMETHYLBENZENE)	ND ND	ND	0.010	ug		
SG11-10	9/17/92	SW8021	- N	10	TETRACHLOROETHYLENEIPCE)	ND ND	ND ND	0.010	18		
SG11-10	9/17/92	SW8021	<u></u>	10	TOLUENE	= 10	.06	0.010	ug ug		
SG11-10	9/17/92	SW8021	N N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ug		
SG11-10	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	040.0	148		
SG11-20A SG11-20A	9/17/92	SW8021	N	30	1,1-DICHLOROETHENE	*	32	9.010	38		
SG11-20A SG11-20A	9/17/92 9/17/92	SW8021 SW8021	N N	20	BENZENE ETHYLBENZENE	ND ND	ND ND	0.010 0.010	118		
SG11-20A	9/17/92	SW8021	N	20	M.P-XYLENE (SUM OF ISOMERS)	****	.04	0.010	<u>us</u>		
SG11-20A	9/17/92	SW8021		30	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.016	118		
SG11-20A	9/17/92	SW8021	N	30	TETRACHLOROETHYLENE(PCE)	=	.87	3.010	118		
SG11-20A	9/17/92	SW8021	N	20	TOLUENE	*	.04	0.010	118		
SG11-20A	9/17/92	SW8021	N N	20	TRICHLOROETHYLENE (TCE) VINYL CHLORIDE	ND	ND	0.010	ug.		
SG11-20A SG11-20B	9/17/92	SW8021 SW8021	N FD	30	1,1-DICHLOROETHENE	ND z	ND 32	0.010	1g		
SG11-20B	9/17/92	SW8021	FD FD	20	BENZENE	ND ND	ND 32	0.010	16		
SG11-30B	9/17/92	SW8021	FD	30	ETHYLBENZENE	ND	ND	0.010	ug		
SG11-20B	9/17/92	SW8021	FD	30	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.01	ug		
SG11-208	9/17/92	SW8021	FD	30	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug		
SG11-20B SG11-20B	9/17/92	SW8021 SW8021	FD FD	20	TETRACHLOROETHYLENE(PCE) TOLUENE	# ND	.97	0.010	ug		
SG11-20B SG11-20B	9/17/92	SW8021 SW8021	FD	30	TRICHLOROETHYLENE (TCE)	ND ND	ND ND	0.010	ug		
SG11-20B	9/17/92	SW8021	FD	30	VINYL CHLORIDE	ND ND	ND ND	0.010	ug		
SG12-10	9/17/92	SW8021	N .	10	1,1-D!CHLOROETHENE	ND	ND	0.010			
SG12-10	9/17/92	SW8021	N	10	BENZENE		.09	0.010	ug		
SG12-10	9/17/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	ug		
SG12-10 SG12-10	9/17/92 9/17/92	SW8021 SW8021	N N	10	M.P.XYLENE (SUM OF ISOMERS)  O.XYLENE (1,2-DIMETHYLBENZENE)		.13	0.010	- 48		
SG12-10	9/17/92	SW8021	N N	10	TETRACHLOROETHYLENE(PCE)	ND =	ND	0.010	ug ug		
SG12-10	9/17/92	SW8021		10	TOLUENE	=		0.010	ug		
SG12-10	9/17/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ug		
SG12-10	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND ND	ND	0.010	ug		
SG13-05A	9/17/92	SW8021	N	5	1,1-DICHLOROETHENE	=	.53	0.010	ug		
SG13-05A SG13-05A	9/17/92 9/17/92	SW8021 SW8021	N N	5	BENZENE ETHYLBENZENE	ND ND	ND ND	0.010	up.		
SG13-05A	9/17/92	SW8021	N :	5	M.P.XYLENE (SUM OF ISOMERS)	=	.1	0.010	ug		
SG13-05A	9/17/92	SW8021	N	5	O-XYLENE (1,2-DIMETHYLBENZENE)		.06	0.010	ug		
SG13-05A	9/17/92	SW8021	N	5	TETRACHLOROETHYLENE(PCE)	>	34	0.010	ug		
SG13-05A	9/17/92	SW8021	N	5	TOLUENE	=	.07	0.010	บอ		
SG13-05A	9/17/92	SW8021	N	5	TRICHLOROETHYLENE (TCE)		4	0.010	ug		
SG13-05A SG13-05B	9/17/92	SW8021 SW8021	N FD	5	VINYL CHLORIDE	ND	ND -26	0.010	ug		
SG13-05B	9/17/92	SW8021	FD	5	BENZENE	ND ND	ND ND	0.010	ug		
SG13-05B	9/17/92	SW8021	FD	5	ETHYLBENZENE	=	.01	0.010	ug		
SG13-05B	9/17/92	SW8021	FD	5	M.P-XYLENE (SUM OF ISOMERS)	=	.04	0.010	นยู		
SG13-05B	9/17/92	SW8021	FD	5	O-XYLENE (1,2-DIMETHYLBENZENE)		.02	0.010	ug		
SG13-05B	9/17/92	5W8021	FD	5	TETRACHLOROETHYLENE(PCE)	=		0.010	ug		
SG13-05B SG13-05B	9/17/92 9/17/92	SW8021 SW8021	FD FD	5	TRICHLOROETHYLENE (TCE)	-	3.93	0.010	ug		
SG13-05B	9/17/92	SW8021	FD	5	VINYL CHLORIDE	ND I	.ND	0.010	uş uş		
SG13-10	9/17/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	ug		
SG13-10	9/17/92	SW8021	N	10	BENZENE	ND	ND	0.010	uį		
SG13-10	9/17/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.00	uı		
SG13-10	9/17/92	SW8021	N N	10	M.P-XYLENE (SUM OF ISOMERS)	MD	.07 N/D	010.0	u		
SG13-10 SG13-10	9/17/92	SW8021 SW8021	N N	10	O-XYLENE (1,2-DIMETHYLBENZENE) TETRACHLOROETHYLENE(PCE)	ND =	.08	0.010	ni ni		
SG13-10	9/17/92	SW8021	N	10	TOLUENE		.06	0.010	ալ		
SG13-10	9/17/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND	ND ND	0.010	uį		
SG13-10	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	u		
SG13-20A	9/17/92	SW8021	N	20	1,1-DICHLOROETHENE	ND	ND	0.010	uį		
SG13-20A	9/17/92	SW8021	N	20	BENZENE	ND ND	ND	0.010	uj		
SG13-20A SG13-20A	9/17/92	SW8021 SW8021	N N	20 20	ETHYLBENZENE M.P-XYLENE (SUM OF ISOMERS)	ND	ND .05	0.010	u		
SG13-20A	9/17/92	SW8021	N	20	O-XYLENE (1.2-DIMETHYLBENZENE)	ND ND	ND ND	0.010	uj		
SG13-20A	9/17/92	SW8021	N N	20	TETRACHLOROETHYLENE(PCE)	ND	ND	010.0	uı		
SG13-20A	9/17/92	SW8021	N	20	TOLUENE	ND	ND	0.010	u		
SG13-20A	9/17/92	SW8021	N	20	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	uį		
SG13-20A	9/17/92	SW8021	N	20	VINYL CHLORIDE	ND	ND	0.010	ai		
SG13-20B SG13-20B	9/17/92	SW8021	FD FD	20	1,1-DICHLOROETHENE	ND ND	ND	0,010	u		
	9/17/92 9/17/92	SW8021 SW8021	FD	20	BENZENE ETHYLBENZENE	ND ND	ND ND	0.010	u		
SG13-20B											

					Table U-3				
				H	listorical Contaminant DataSoil Gas				
					Davis Global Communications Site				
		Analytical	Fleid	Sample		Lah		Lab Detection	<u> </u>
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	l n
SG13-20B SG13-20B	9/17/92	SW8021 SW8021	FD	30	TETRACHLOROFTHY LENE PCE		- ND	5.010 -5.210	. 42
SG13-20B	9/17/92	SW8021	FD	30	TRICHLOROETHYLENE HT	· · · · · · · · · · · · · · · · · · ·	ND .	2.010	
SG13-20B	9/17/92	SW8021	FD	30	VINYL CHLORIDE	ND -	ND -	eighe.	
SG14-10	9/17/92	SW8021	N	10	L1-DICHLOROETHENE	ND	ND	7-1pc	- 42
SG14-10	9/17/92	SW8021	Ň	10	BENZENE	ND	ND	1. d %	72
SG14-10	9/17/92	SW8021	<u>N</u>	10	ETHYLBENZENE	ND	NU.	i i i i	14
SG14-10 SG14-10	9/17/92	SW8021 SW8021	N N	10	M.P.XYLENE (SUM OF ISOMFRS)  O:XYLENE (1.2-DIMETHYLBENZENE)	ND	ND	udi.	. 4
SG14-10	9/17/92	SW8021	N N	10	TETRACHLOROETHYLENE(PCE)	ND	ND	- <del>181</del> 6	:
SG14-10	9/17/92	SW8021	N N	10	TOLUENE	<del></del>	- <del>SD</del> -		⁽¹ )
SG14-10	9/17/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)		.)4	0.010	
SG14-10	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	
SG15-05	9/17/92	SW8021	N	5	1,1-DICHLOROETHENE	ND	ND	2.010	
SG15-05	9/17/92	SW8021	N	5	BENZENE	ND	ND	4.010	
SG15-05 SG15-05	9/17/92	SW8021 SW8021	N N	5	ETHYLBENZENE M.P-XYLENE (SUM OF ISOMERS)	ND ND	ND ND	0.010	- 1
SG15-05	9/17/92	SW8021	N N	5	O-XYLENE (1.2-DIMETHYLBENZENE)	ND ND	-ND	2,010	 
SG15-05	9/17/92	SW8021	N	5	TETRACHLOROETHYLENE(PCE)	ND	ND.	0.010	:
SG15-05	9/17/92	SW8021	N	5	TOLUENE			9.010	
SG15-05	9/17/92	SW8021	N	5	TRICHLOROETHYLENE (TCE)	ND	ND	0.640	• · · · · ,
SG15-05	9/17/92	SW8021	N.	5	VINYL CHLORIDE	ND	ND	0.010	•
SG15-10	9/17/92	SW8021	N	10	1 1-DICHLOROETHENE	ND ND	ND ND	0.010	
\$G15-10 \$G15-10	9/17/92 9/17/92	SW8021 SW8021	N N	10	BENZENE ETHYLBENZENE	ND ND	ND ND	0.010	- :
SG15-10	9/17/92	SW8021		10	M.P.XYLENE (SUM OF ISOMERS)	ND ND	ND ND	2.010	
SG15-10	9/17/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	- ND	0.010	- ;
SG15-10	9/17/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)	= -	1.9	0.010	•
SG15-10	9/17/92	SW8021	N	10	TOLUENE	ND	ND	0.010	
SG15-10	9/17/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	=	.01	0.010	1
SG15-10	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	· 1)
SG15-20A SG15-20A	9/17/92 9/17/92	SW8021 SW8021	N N	20	1.1-DICHLOROETHENE BENZENE	ND ND	ND ND	0.010	<del></del>
SG15-20A	9/17/92	SW8021	- N	20	ETHYLBENZENE	ND ND	ND	0.010	·
SG15-20A	9/17/92	SW8021	N N	20	M.P-XYLENE (SUM OF ISOMERS)	=	.06	0.010	
SG15-20A	9/17/92	SW8021	N	20	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	•
SG15-20A	9/17/92	SW8021	N	20	TETRACHLOROETHYLENE(PCE)	ND	ND	0.010	q
SG15-20A	9/17/92	SW8021	N	20	TOLUENE		.07	0.010	
SG15-20A SG15-20A	9/17/92 9/17/92	SW8021 SW8021	и и	20	TRICHLOROETHYLENE (TCE) VINYL CHLORIDE	ND ND	ND ND	0.010	u
SG15-20B	9/17/92	SW8021	FD	30	1,1-DICHLOROETHENE	ND ND	ND -	0.010	
SG15-20B	9/17/92	SW8021	FD	20	BENZENE	ND	ND ND	0.010	
SG15-20B	9/17/92	SW8021	FD	20	ETHYLBENZENE	ND	ND	0.010	
SG15-20B	9/17/92	SW8021	FD	20	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	
SG15-20B	9/17/92	SW8021	FD	20	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	
SG15-20B	9/17/92	SW8021	FD	30	TETRACHLOROETHYLENE(PCE)	ND ND	ND ND	0.010	
SG15-20B SG15-20B	9/17/92 9/17/92	SW8021 SW8021	FD FD	20	TOLUENE TRICHLOROETHYLENE (TCE)	ND ND	ND ND	0.010	
SG15-20B	9/17/92	SW8021	FD	20	VINYL CHLORIDE	ND :	ND	0.010	;
SG16-10A	9/17/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	
SG16-10A	9/17/92	SW8021	N	10	BENZENE	ND	ND	0.010	1
SG16-10A	9/17/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	1
SG16-10A	9/17/92	SW8021	N	10	M.P-XYLENE (SUM OF ISOMERS)	ND ND	ND ND	0.010	
SG16-10A SG16-10A	9/17/92 9/17/92	SW8021 SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE) TETRACHLOROETHYLENE(PCE)	ND	ND .06	0.010	
SG16-10A	9/17/92	SW8021	N N	10	TOLUENE	ND =	ND T	0.010	· (
SG16-10A	9/17/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND ND	ND	0.010	
SG16-10A	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	
SG16-10B	9/17/92	SW8021	FD	10	1,1-DICHLOROETHENE	ND	ND	0.010	
SG16-10B	9/17/92	SW8021	FD	10	BENZENE	ND	ND	0.010	
SG16-10B	9/17/92	SW8021	FD	10	ETHYLBENZENE	ND ND	ND	0.010	
SG16-10B SG16-10B	9/17/92 9/17/92	SW8021 SW8021	FD FD	10	M.P-XYLENE (SUM OF ISOMERS)  O-XYLENE (1.2-DIMETHYLBENZENE)	ND ND	ND ND	010.0	
SG16-10B	9/17/92	SW8021	FD FD	10	TETRACHLOROETHYLENE(PCE)	=	.05	0,010	;
SG16-10B	9/17/92	SW8021	FD	10	TOLUENE	ND	ND	0.010	•
SG16-10B	9/17/92	SW8021	FD	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	
SG16-10B	9/17/92	SW8021	FD	10	VINYL CHLORIDE	ND	ND	0.010	
SG17-10	9/17/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	·
SG17-10	9/17/92	SW8021	N	10	BENZENE	ND	ND	0.010	, ,
SG17-10	9/17/92	SW8021	N	10	ETHYLBENZENE	ND ND	ND	0.010	<u> </u>
SG17-10 SG17-10	9/17/92 9/17/92	SW8021 SW8021	N N	10	M.P-XYLENE (SUM OF ISOMERS) O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND ND	0.010	- 1
SG17-10	9/17/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)	- NU	.06	0.010	,
SG17-10	9/17/92	5W8021	N	10	TOLUENE	ND	ND	0.010	
SG17-10	9/17/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	-	.04	0.010	, ,
00.0.0	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	
SG17-10					THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	, ,,,,,,	170		

Table U-3 Historical Contaminant Data--Soil Gas Davis Global Communications Site

		Amalytical	Fleid	Sample		Lab		Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limet	Units
SG18-05 SG18-05	9/17/92 9/17/92	SW8021 SW8021	N	- 5	BENZENE ETHYLBENZENE	ND ND	ND ND	010.0	ug/1
SG18-05	9/17/92	SW8021	N N	- 5	M.P-XYLENE (SUM OF ISOMERS)	<del>\b</del>	ND	0.010	- <u>ag/l</u>
SG18-05	9/17/92	SW 8021	<del></del>		O-XYLENE (1,2-DIMETHYLBENZENE)	—- <del>\b</del>	- ND	0.010	ઘ¢/ી વ£ી
SG18-05	9/17/92	SW8021		5	TETRACHLOROETHYLENE(PCE)	ND -	ND ND	0.010	18/1
SG18-05	9/17/92	SW8021	N	5	TOLUENE	ND	- ND	0.010	18/1 - 18/1
SG18-05	9/17/93	SW8021	N	5	TRICHLOROETHYLENE (TCE)	ND	ND	2010	44.1
SG18-05	9/17/92	SW8021	N.	5	VINYL CHLORIDE	ND	ND	0,010	ug/l
SG18-10	9/17/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.016	18/
SG18-10	9/17/92	SW8021 SW8021	N N	10	BENZENE ETHYLBENZENE	ND	ND	0.010	184
SG18-10 SG18-10	9/17/92 9/17/92	SW8021	- N	10	M.P-XYLENE (SUM OF ISOMERS)	ND ND	ND ND	0.010	18/1
SG18-10	9/17/92	SW8021		10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND		0.010	<u>uz/1</u>
SG18-10	9/17/92	SW8021	N N	10	TETRACHLOROETHYLENE(PCE)		<u>ii</u>	0.010	u <u>w</u> 1
SG18-10	9/17/92	SW8021	N	10	TOLUENE	ND	ND	0.010	ug/l
SG18-10	9/17/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	-	-36	0.010	ug/!
SG18-10	9/17/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	ug/l
SG18-17	9/17/92	SW8021	N	17	1,1-DICHLOROETHENE	ND	ND	0.010	ug/l
SG18-17	9/17/92	SW/8021	N N	17	BENZENE	ND	ND	0.010	us/l
SG18-17 SG18-17	9/17/92	SW8021 SW8021	N N	17	ETHYLBENZENE M,P-XYLENE (SUM OF ISOMERS)	ND ND	ND ND	0.010	<u> </u>
SG18-17	9/17/92	SW8021	<u>N</u>	17	O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND ND	0.010	ug/!
SG18-17	9/17/92	SW8021	N	17	TETRACHLOROETHYLENE(PCE)		4.8	0.010	ug/!
SG18-17	9/17/92	SW8021	N N	17	TOLUENE	ND -	ND ND	0.010	
SG18-17	9/17/92	SW8021	N	17	TRICHLOROETHYLENE (TCE)		.13	0.010	ug/1
SG18-17	9/17/92	SW8021	N	17	VINYL CHLORIDE	ND	ND	0.010	ug/l
SG19-10	9/17/92	TO14	N	10	1.1.1-TRICHLOROETHANE	ND	ND	0.021	ug/1
SG19-10	9/17/92	TO14	N	10	1,1,2,2-TETRACHLOROETHANE	ND	ND	0.027	ug∕1
SG19-10 SG19-10	9/17/92	TO14	N N	10	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	ND	0.030	<u>ug/1</u>
SG19-10 SG19-10	9/17/92	TO14 TO14	N N	10	I,I,2-TRICHLOROETHANE I,I-DICHLOROETHANE	ND ND	ND ND	0.021	ug/l
SG19-10	9/17/92	TO14	N	10	1.1-DICHLOROETHENE	ND I	ND ND	0.015	ug/1 ug/1
SG19-10	9/17/92	TO14	N	10	1.24-TRICHLOROBENZENE	ND	ND	0.029	ug/1
SG19-10	9/17/92	TO14	N	10	1,2,4-TRIMETHYLBENZENE	ND	ND -	0.019	ug/l
SG19-10	9/17/92	TO14	N	10	1.2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.030	ug/1
SG19-10	9/17/92	TO14	N	10	1,2-DICHLOROBENZENE	ND	ND	0.023	ug/l
SG19-10	9/17/92	TO14	N	10	1,2-DICHLOROETHANE	ND	ND	0.016	ue/l
SG19-10	9/17/92	TO14	N .		1,2-DICHLOROPROPANE	ND	ND	0.018	ug/l
SG19-10	9/17/92	TO14	N	10	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.019	ug/l
SG19-10 SG19-10	9/17/92	TO14 TO14	N	10	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	ND ND	ND ND	0.023	ug/l
SG19-10	9/17/92	TO14	N	10	BENZENE	ND ND	ND	0.012	ug/!
SG19-10	9/17/92	TO14	N	10	BENZYL CHLORIDE	ND	ND	0.020	ug/1
SG19-10	9/17/92	TO14	N	10	BROMOMETHANE	ND	ND	0.015	ug/l
SG19-10	9/17/92	TO14	N	10	CARBON TETRACHLORIDE	ND	ND	0.025	ug/l
SG19-10	9/17/92	TO14	N	10	CHLOROBENZENE	ND	ND	0.018	ug/l
SG19-10	9/17/92	TO14	N	10	CHLORÖETHANE	ND	ND	0.010	ug/1
SG19-10	9/17/92	TO14	N	10	CHLOROFORM	ND	ND	0.019	ug/l
SG19-10	9/17/92	TO14	N	10	CHLOROMETHANE	ND	ND	800.0	ug/1
SG19-10 SG19-10	9/17/92 9/17/92	TO14 TO14	N	10 10	CH-1,2-DICHLOROETHYLENE	ND ND	ND ND	0.015	ug/1
SG19-10	9/17/92	TO14	N	10	CIS-1,3-DICHLOROPROPENE DICHLORODIFLUOROMETHANE	ND ND	ND ND	0.019	ug/l
SG19-10	9/17/92	TO14	N	10	ETHYLBENZENE	ND ND	ND ND	0.017	ug/l
SG19-10	9/17/92	TO14	N N	10	FREON-114	ND	ND	0.027	ug/l
SG19-10	9/17/92	TO14	N	10	HEXACHLOROBUTADIENE	ND	ND	0.029	ug/l
SG19-10	9/17/92	TO14	N	10	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.017	ug/l
SG19-10	9/17/92	TO14	N	10	METHYLENE CHLORIDE	ND	ND	0.014	ug/l
SG19-10	9/17/92	TO14	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.017	ug/l
SG19-10	9/17/92	TO14	N	10	STYRENE	ND	ND	0.017	ug/l
SG19-10 SG19-10	9/17/92	TO14	N	10	TETRACHLOROETHYLENE(PCE)	-	.198	0.026	ug/l
SG19-10 SG19-10	9/17/92	TO14	N	10	TOLUENE	ND ND	ND	0.015	ug/l
SG19-10	9/17/92 9/17/92	TO14 TO14	N	10	trans-1,3-DICHLOROPROPENE TRICHLOROETHYLENE (TCE)	ND ND	ND ND	0.021	ug/l ug/l
SG19-10	9/17/92	TO14	N	10	TRICHLOROFLUOROMETHANE	ND ND	ND ND	0.022	ug/I
SG19-10	9/17/92	TO14	N	10	VINYL CHLORIDE	ND	ND	0.010	ug/l
SG19-10A	9/17/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	ug/l
SG19-10A	9/17/92	SW8021	N	10	BENZENE	ND	ND	0.010	ug/l
SG19-10A	9/17/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	ug/l
SG19-10A	9/17/92	SW8021	N	10	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	ug/l
SG19-10A	9/17/92	5W8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug/1
SG19-10A	9/17/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)	-	.02	0.010	ug/l
SG19-10A	9/17/92	SW8021	N	10	TOLUENE	ND	ND	0.010	\gu
SG19-10A SG19-10A	9/17/92	SW8021 SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.00	ug/l
SG19-10A SG19-10B	9/17/92 9/17/92	SW8021 SW8021	N FD	10	VINYL CHLORIDE	ND ND	ND	0.010	T-gu
SG19-10B	9/17/92	SW8021	FD	10	1,1-DICHLOROETHENE BENZENE	ND ND	ND ND	0.010	ug/l
SG19-10B	9/17/92	SW8021	FD	10	ETHYLBENZENE	NĎ	ND ND	0.010	ug/t

Table U-3 Historical Contaminant Data--Soil Gas Davis Global Communications Site

					Davis Global Communications Site				
Location ID	Date	Analytical Method	Fleid Code	Sample Depth (ft)	Compound	اها Qualifler	Result	Lab Detection Limit	1 mits
SG19-10B	9/17/92	SW8021	FD	10	M.P.XYLENE (SUM OF ISOMERS)	ND ND	ND	).61c	1,000
SG19-10B	9/17/92	SW8021	FD	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	3,010	أيرا
SG19-10B	9/17/92	SW8021	FD	10	TETRACHLOROETHYLENE(PCE)		.03	0.010	agil
SG19-10B	9/17/92	SW8021	FD	10	TOLUENE	ND	ND	0.010	120
SG19-10 <b>B</b>	9/17/92	SW8021	FD	10	TRICHLOROETHYLENE (TCE)	ND	ND	2010	12.1
SG19-10B	9/17/92	SW8021	FD	10	VINYL CHLORIDE	ND	ND.	0.01	121
SG20-10	9/18/92	SW8021		10	1.1-DICHLOROETHENE	ND ND	ND	164	. 18.
SG20-10	9/18/92	SW8021	<u>N</u> -	10	BENZENE	$\frac{ND}{ND}$	ND ND	10 <b>1</b> 0	18/
SG20-10 SG20-10	9/18/92 9/18/92	SW8021	N N	10	M.P.XYLENE (SUM OF ISOMERS)	ND ND	<del>ND</del>	wite with	
SG20-10	9/18/92	5W8021	- N	10	O-XYLENE (1.2-DIMETHYLBENZENE)	ND -			<u>12</u> 1
SG20-10	9/18/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		14.5	- <u>5.51</u> 6	່ ນຊາ ແຂ່
SG20-10	9/18/92	SW8021		10	TOLUENE	ND ND	ND -	ี้ ยี่อัง	•
SG20-10	9/18/92	SW8021	<del></del> -	10	TRICHLOROETHYLENE (TCE)	ND	ND	Cale	
SG20-10	9/18/92	SW8021	N	10	VINYL CHLORIDE	ND	<u>ND</u> -	0.01	12/
SG21-10	9/18/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND ND	0.010	
\$G21-10	9/18/92	SW8021	N	10	BENZENE	ND	ND	0.016	121
SG21-10	9/18/92	SW8021	Ň	10	ETHYLBENZENE	ND	ND	0.010	ngA
SG21-10	9/18/92	SW8021	N	10	M.P.XYLENE (SUM OF ISOMERS)	ND	ND	0.010	11g/1
SG21-10	9/18/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.01e	ug/l
SG21-10	9/18/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)			0.010	ug/1
SG21-10	9/18/92	SW8021	N	10	TOLUENE	ND	ND	0.010	ug1
\$G21-10	9/18/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	=	29	0.010	ug/l
SG21-10	9/18/92	SW 8021	N	10	VINYL CHLORIDE	ND	ND	0.010	18/1
SG22-05	9/18/92	SW8021	N	5	1,1-DICHLOROETHENE	ND	ND	0.010	u <u>u</u> /1
SG22-05	9/18/92	SW8021	N	5	BENZENE	ND	ND	0.016	ug/1
\$G22-05	9/18/92	SW8021	N	5	ETHYLBENZENE		.07	0.010	ug/l
SG22-05	9/18/92	SW8021	N	5	M.P-XYLENE (SUM OF ISOMERS)		.09	0,010	ug/!
SG22-05	9/18/92	SW8021	N	5	O-XYLENE (1,2-DIMETHYLBENZENE)	=	.08	0.010	ug/1
SG22-05	9/18/92	SW8021	N	5	TETRACHLOROETHYLENE(PCE)	-	2.04	0.010	ne/l
SG22-05	9/18/92	SW8021	N	5	TOLUENE	=	.06	0.010	ug/1
SG22-05	9/18/92	SW8021	N	5	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ug/l
SG22-05	9/18/92	SW8021	N	. 5	VINYL CHLORIDE	ND	ND	0.010	սբ/1
SG22-10A	9/18/92	SW8021	N	10	1.1-DICHLOROETHENE	ND	ND	0.010	ug/1
SG22-10A	9/18/92	SW8021	N	10	BENZENE	ND	ND	010.0	ug/1
SG22-10A	9/18/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	118/1
SG22-10A	9/18/92	SW8021	N	10	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	u _{2/1}
SG22-10A	9/18/92	SW8021	N N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug/1
SG22-10A	9/18/92	SW8021	N .	10	TETRACHLOROETHYLENE(PCE)	> >	38	0.010	ug/l
SG22-10A	9/18/92	SW8021	N .	10	TOLUENE	ND	ND	0.010	ug/1
SG22-10A SG22-10A	9/18/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND =	.09 ND	0.010	ug/l
SG22-10A SG22-10B	9/18/92 9/18/92	SW8021 SW8021	FD	10	VINYL CHLORIDE 1,1-DICHLOROETHENE	ND ND	ND -	0.010	ug/l
SG22-10B	9/18/92	SW8021	FD	10	BENZENE	ND ND	ND ND	0.010	ug/1
SG22-10B	9/18/92	SW8021	FD FD	10	ETHYLBENZENE	ND ND	ND	0.010	ug/l
SG22-10B	9/18/92	SW8021	FD	10	M.P.XYLENE (SUM OF ISOMERS)	ND ND	ND	0.010	ug/l
SG22-10B	9/18/92	SW8021	FD	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND ND	0.010	ug/l
SG22-10B	9/18/92	SW8021	FD	10	TETRACHLOROETHYLENE(PCE)		52	0.010	ug/l
SG22-10B	9/18/92	SW8021	FD	10	TOLUENE	ND !	ND ND	0.010	ug/l
\$G22-10B	9/18/92	SW8021	FD	10	TRICHLOROETHYLENE (TCE)	ND	ND ND	0,010	ug/1
SG22-10B	9/18/92	SW8021	FD	10	VINYL CHLORIDE	ND	ND	0.010	ug/l
SG22-20A	9/18/92	SW8021	N	20	1,1-DICHLOROETHENE	ND ND	ND	0,010	ug/l
SG22-20A	9/18/92	SW8021	N	30	BENZENE	ND	ND	0.010	ug/l
SG22-20A	9/18/92	SW8021	N	20	ETHYLBENZENE	ND	ND	0.010	ug/l
SG22-20A	9/18/92	SW8021	N	20	M.P-XYLENE (SUM OF ISOMERS)		.05	010.0	ug/1
SG22-20A	9/18/92	SW8021	N	30	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0,010	ug/1
SG22-20A	9/18/92	SW8021	N	20	TETRACHLOROETHYLENE(PCE)		6.9	0.010	ug/l
SG22-20A	9/18/92	SW8021	N	20	TOLUENE	-	.05	0,010	ug/l
SG22-20A	9/18/92	SW8021	N	20	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ug/l
SG22-20A	9/18/92	SW8021	N	20	VINYL CHLORIDE	ND	ND	0,010	ug/l
SG22-20B	9/18/92	SW8021	FD	20	1,1-DICHLOROETHENE	ND	ND	0.010	ug/l
SG22-20B	9/18/92	SW8021	FD	20	BENZENE	-	.04	0.010	ug/l
SG22-20B	9/18/92	SW8021	FD	20	ETHYLBENZENE	ND	ND	0,010	ug/l
SG22-20B	9/18/92	SW8021	FD	20	M,P-XYLENE (SUM OF ISOMERS)	-	.04	0,010	ug/
SG22-20B	9/18/92	SW8021	FD	20	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug/
SG22-20B	9/18/92	SW8021	FD	20	TETRACHLOROETHYLENE(PCE)	=	9.7	0.010	ug/l
SG22-20B	9/18/92	SW8021	FD	20	TOLUENE	-	.06	0.010	ug/l
SG22-20B	9/18/92	SW8021	FD	20	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ug/
SG22-20B	9/18/92	SW8021	FD	20	VINYL CHLORIDE	ND	ND	0.010	ug/
SG23-10	9/18/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	ug/
SG23-10	9/18/92	SW8021	N	10	BENZENE	ND	ND	0.010	ug/
	9/18/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	ug/
SG23-10			,	10	M.P-XYLENE (SUM OF ISOMERS)		.08	0.010	ug/l
SG23-10 SG23-10	9/18/92	SW8021	Z						
SG23-10 SG23-10 SG23-10	9/18/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug/l
SG23-10 SG23-10								0.010 0.010 0.010	ug/l ug/l

Table U-3 Historical Contaminant Data--Soil Gas Davis Global Communications Site

		Analytical	Field	Sample		Lab		Lab Detection	
ocation (D	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	( nu
SG23-10	9/18/92	SW8021	N.	10	VINYL CHLORIDE	ND	ND	0.010	ر د
SG24-10A	9/18/92	SW8021	N _	10	1,1-DICHLOROETHENE	ND	ND	-te10	
SG24-10A SG24-10A	9/18/92	SW8021 SW8021	N	10	BENZENE ETHYLBENZENE	ND	ND	0.010	32
	9/18/92	SW8021	N	10	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	· 5.
G24-10A G24-10A	9/18/92 9/18/92	SW8021	N N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ns,
G24-10A	9/18/92	SW8021	- N	10	TETRACHLOROETHYLENE(PCE)	ND ND	ND	0.010	- · · · · · · · · · · · · · · · · · · ·
G24-10A	9/18/92	SW8021	N N	10	TOLUENE		ND ND	1.010	12
G24-10A	9/18/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND ND	ND	9.010	12
G24-10A	9/18/92	SW8021	N	10	VINYL CHLORIDE	ND ND	ND ND		18
G24-10B	9/18/92	SW8021	FD	10	1.1-DICHLOROETHENE	ND ND	ND ND	0.010	18
G24-10B	9/18/92	SW8021	FD	10	BENZENE	ND ND	ND ND	0.010	12
G24-10B	9/18/92	SW8021	FD	10	ETHYLBENZENE	ND	ND	0.010	
G24-10B	9/18/92	SW8021	FD	10	M.P-XYLENE (SUM OF ISOMERS)	ND ND	ND	0.010	
G24-10B	9/18/92	SW8021	FD	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND.	0.010	18
G24-10B	9/18/92	SW8021	FD	10	TETRACHLOROETHYLENE(PCE)	ND ND	ND	3.010	ug
G24-10B	9/18/92	SW8021	FD	10	TOLUENE	ND	ND	010.0	' <u>'.</u> yu
G24-10B	9/18/92	SW8021	FD	10	TRICHLOROETHYLENE (TCE)	ND .	ND	0.010	ug.
G24-10B	9/18/92	SW8021	FD	10	VINYL CHLORIDE	ND	ND	0.010	·
SG25-10	9/18/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	
SG25-10	9/18/92	SW8021	N	10	BENZENE	ND	ND	0.010	
SG25-10	9/18/92	SW8021	N N	10	ETHYLBENZENE		3.8	12.10	18
SG25-10	9/18/92	SW8021	N	10	M.P.XYLENE (SUM OF ISOMERS)	<del></del>	163	0.010	ug
SG25-10	9/18/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	-	17.5	2.010	18
G25-10	9/18/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		.05	0.010	
SG25-10	9/18/92	SW8021	N	10	TOLUENE	=	6.8	0.010	
G25-10	9/18/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ug ug
SG25-10	9/18/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	ug
SG26-10	9/18/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	ug
G26-10	9/18/92	SW8021	N	10	BENZENE	ND	ND	0.010	ug
SG26-10	9/18/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	ug
G26-10	9/18/92	SW8021	N	10	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	ug
G26-10	9/18/92	50/8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug
G26-10	9/18/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		.02	0.010	ug
G26-10	9/18/92	SW8021	N	10	TOLUENE	ND	ND	0.010	це
G26-10	9/18/92	SW8021	N ,	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	118
G26-10	9/18/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	ug
G27-10	9/18/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	010.0	ug
G27-10	9/18/92	SW8021	N	10	BENZENE	ND	ND	0.010	ug
G27-10	9/18/92	5W8021	N	10	ETHYLBENZENE	ND	ND	0.010	ug
G27-10	9/18/92	SW8021	N	10	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	ug
G27-10	9/18/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug
G27-10	9/18/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		.35	0.010	ug
SG27-10	9/18/92	SW8021	N	10	TOLUENE	ND	ND	0.010	ug
SG27-10	9/18/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ug
G27-10	9/18/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	ug
SG28-10	9/18/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	ug
SG28-10	9/18/92	SW8021	N	10	BENZENE	ND	ND	0.010	ug
SG28-10	9/18/92	SW8021	Z	10	ETHYLBENZENE	ND	ND	0.010	ug
SG28-10	9/18/92	SW8021	N	10	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	ug
SG28-10	9/18/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug
G28-10	9/18/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)	ND	ND	0.010	ug
G28-10	9/18/92	SW8021	N	10	TOLUENE	ND	ND	0.010	ug
G28-10 G28-10	9/18/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ug
	9/18/92	SW9021 SW8021	N N	10	VINYL CHLORIDE	ND	ND	0.010	ug
G29-05	9/18/92		N	5	1,1-DICHLOROETHENE	ND	ND	0.010	ug
G29-05	9/18/92	SW8021	N	5	BENZENE	ND	ND	0.010	ug
G29-05	9/18/92	SW8021	N	5	ETHYLBENZENE	ND	ND	0.010	ug
G29-05	9/18/92	SW8021	N	5	M.P.XYLENE (SUM OF ISOMERS)		.06	0.010	ug
G29-05	9/18/92	SW8021	N	5	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	це
G29-05	9/18/92	SW8021	N	5	TETRACHLOROETHYLENE(PCE)	=	.26	0.010	ug
G29-05	9/18/92	SW8021	N	5	TOLUENE	ND	ND	0.010	ug
G29-05 G29-05	9/18/92	SW8021	N	5	TRICHLOROETHYLENE (TCE)	ND ND	ND	0.010	ug
G29-10	9/18/92	SW8021	N	5	VINYL CHLORIDE	ND	ND	0.010	ug
	9/18/92	SW8021 SW8021	N	10	1,1-DICHLOROETHENE	*	34	0.010	ug
SG29-10	9/18/92		N Z	10	BENZENE	ND	ND	0.010	ug
SG29-10 SG29-10	9/18/92	SW8021	N N	10	ETHYLBENZENE	ND	ND_	0.010	ug
	9/18/92	SW8021	N	10	M.P.XYLENE (SUM OF ISOMERS)	ND	ND	0.010	ug
SG29-10	9/18/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND 240	0.010	ug
SG29-10	9/18/92	SW8021	. 2	10	TETRACHLOROETHYLENE(PCE)		340	0.010	ug
SG29-10	9/18/92	SW8021	N	10	TOLUENE	ND	ND	0.010	ug
SG29-10	9/18/92	SW8021	N.	10	TRICHLOROETHYLENE (TCE)	=	3.8	0.010	ug
SG29-10	9/18/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	ug
G29-20A	9/18/92	SW8021	И	20	1,1-DICHLOROETHENE	ND	ND	0.010	ug
G29-20A	9/18/92 9/18/92	SW8021	N	20	BENZENE	-	.04	0.010	ug
G29-20A		SW8021	N	20	ETHYLBENZENE	ND	ND	0.010	ug

Table U-3 Historical Contaminant Data--Soil Gas Davis Global Communications Site

acation ID	Date	Analytical .	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	l nı
ocation ID SG29-20A	9/18/92	SW8021	N N	20 20	O-XYLENE (1.2-DIMETHYLBENZENE)	ND ND	ND	1010	18.
SG29-20A	9/18/92	SW8021	- N	30	TETRACHLOROETHYLENE(PCE)		11		18
SC/29-20A	9/18/92	SW8021	N	30	TOLUENE		05	Sul.	18
SG29-20A	9/18/92	SW8021	N .	200	TRICHLOROETHYLENE (TCE)	ND	ND.	4.210	12
SG29-20A	9/18/92	SW8021	N	30	VINYL CHLORIDE		SD.	0.40	. 2
SG29-20B	9/18/92	SW8021	FD	30	1,1-DICHLOROETHENE	ND T	ND	9.316	
SG29-20B	9/18/92	SW8021	FD	30	BENZENE		14	17 M	12
SG29-20B	9/18/92	SW8021	FĎ	30	ETHYLBENZENE	ND	ND	2.46	112
SG29-20B	9/18/92	SW8021	FD	.30	M,P-XYLENE (SUM OF ISOMERS)	=	75	44.40	12,
SG29-20B	9/18/92	SW8021	FD	30	O-XYLENE (1,2-DIMETHYLBENZENE)			10th	185
G29-20B	9/18/92	SW8021	FD	20	TETRACHLOROETHYLENE(PCE)	<u> </u>	:)4	.14114-	2
SG29-20B	9/18/92	SW8021	FD	20	TOLUENE	=	.)\$	910	ig,
SG25-20B	9/18/92	SW8021	FD	20	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	48
G29-20B	9/18/92	SW8021	FD	30	VINYL CHLORIDE	ND	ND	2.010	14.85
SG30-05	9/18/92	SW8021	N	5	1.1-DICHLOROETHENE	ND ND	ND	eine	112
SG30-05	9/18/92	SW8021	- N	5	BENZENE		26	- 14010 	118
SG30-05 SG30-05	9/18/92	SW8021		5	ETHYLBENZENE		13	- 5010	12
	9/18/92	SW8021	- N N	5	M.P.XYLENE (SUM OF ISOMERS)			2010 2010	
SG30-05 SG30-05	9/18/92	SW8021 SW8021			O-XYLENE (1,2-DIMETHYLBENZENE) TETRACHLOROETHYLENE(PCE)			$-\frac{2016}{2010}$	12
SG30-05	9/18/92	SW8021	<del></del>	5	TOLUENE			0.010	JE
SG30-05	9/18/92	SW8021	<del></del> _		TRICHLOROETHYLENE (TCE)	—— <del>,</del>	- Ş	2010	14
SG30-05	9/18/92	SW8021	N N	5	VINYL CHLORIDE	ND -	30	0.010	
SG30-10	9/18/92	SW8021	N N	10	1,1-DICHLOROETHENE	ND	- ND	0010	
SG30-10	9/18/92	SW8021	<u>N</u>	10	BENZENE	ND ND	<u>ND</u>	0.010	رون رون
SG30-10	9/18/92	SW8021		10	ETHYLBENZENE	ND ND	····· <u>vo</u> - ···	<u> </u>	· · · · · · · · · · · · · · · · · ·
SG30-10	9/18/92	SW8021	N	10	M.P-XYLENE (SUM OF ISOMERS)	ND -	ND	1,010	· 41
SG30-10	9/18/92	SW8021		10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND -	0.010	<del>1</del>
SG30-10	9/18/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		29	0.010	· ~
SG30-10	9,18/92	SW8021	N N	10	TOLUENE		<del></del>	- 5500	4
SG30-10	9/18/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)			2010	: u
SG30-10	9/18/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	u
G30-20A	9/18/92	SW8021	N	. 30	1.1-DICHLOROETHENE		1.6	0,010	u
G30-20A	9/18/92	SW8021	N	30	BENZENE		.05	0.010	u
G30-20A	9/18/92	SW8021	N	30	ETHYLBENZENE	ND	ND	0,010	u
G30-20A	9/18/92	SW8021	Ň	30	M,P-XYLENE (SUM OF ISOMERS)	=	.05	0,010	111
G30-20A	9/18/92	SW8021	N	30	O-XYLENE (1,2-DIMETHYLBENZENE)		.05	0.010	41
G30-20A	9/18/92	SW8021	N	30	TETRACHLOROETHYLENE(PCE)	>	146	0,010	
G30-20A	9/18/92	SW8021	N	30	TOLUENE	***************************************	.05	0.010	1
G30-20A	9/18/92	SW8021	N	30	TRICHLOROETHYLENE (TCE)		52	0.010	111
G30-20A	9/18/92	SW8021	N	30	VINYL CHLORIDE	ND	ND	0.010	111
G30-20B	9/18/92	SW8021	FD	20	1,1-DICHLOROETHENE		1,4	0,010	
G30-20B	9/18/92	SW8021	FD	30	BENZENE	= -	.04	0.010	
G30-20B	9/18/92	SW8021	FD	20	ETHYLBENZENE	ND ND	ND ND	0,010	41
G30-20B	9/18/92	SW8021	FD	20	M.P.XYLENE (SUM OF ISOMERS)	ND ND	ND	0.010	136
G30-20B	9/18/92	SW8021 SW8021	FD FD	30	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND 110	0.010	u _i
G30-20B G30-20B	9/18/92 9/18/92	SW8021 SW8021	FD FD	20 20	TETRACHLOROETHYLENE(PCE) TOLUENE	= -	.04	0.010	- 45
G30-20B	9/18/92	SW8021	FD FD	20	TRICHLOROETHYLENE (TCE)		4.9	0.010	
G30-20B	9/18/92	SW8021	FD	20	VINYL CHLORIDE	ND ND	ND ND	0.010	
SG31-10	9/19/92	SW8021	N N	10	1,1-DICHLOROETHENE	ND ND	ND ND	0.010	u;
SG31-10	9/19/92	SW8021	N	10	BENZENE	ND ND	ND ND	0.010	u)
G31-10	9/19/92	SW8021	N	10	ETHYLBENZENE	ND ND	ND ND	0.010	
SG31-10	9/19/92	5W8021	N	10	M.P.XYLENE (SUM OF ISOMERS)	ND ND	ND ND	0.010	11
G31-10	9/19/92	SW8021	N N	10	O-XYLENE (1.2-DIMETHYLBENZENE)	ND	ND ND	0.010	u;
G31-10	9/19/92	SW8021	N N	10	TETRACHLOROETHYLENE(PCE)		.06	0.010	u _l
G31-10	9/19/92	SW8021	N	10	TOLUENE	ND	ND	0.010	u;
G31-10	9/19/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	u,
G31-10	9/19/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	u
G32-10	9/19/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	u
SG32-10	9/19/92	SW8021	N	10	BENZENE	ND	ND	0.010	u
SG32-10	9/19/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	ı,
G32-16	9/19/92	SW8021	N	10	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	u
SG32-10	9/19/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	u
SG32-10	9/19/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		.04	0.010	u
G32-10	9/19/92	SW8021	N	10	TOLUENE	ND	ND	0.010	u
SG32-10	9/19/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	ս
SG32-10	9/19/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	u
SG33-10	9/19/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND	0.010	u
SG33-10	9/19/92	SW8021	N	10	BENZENE	=	.06	0.010	u
SG33-10	9/19/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	u
SG33-10	9/19/92	SW8021	N	10	M.P-XYLENE (SUM OF ISOMERS)	=	.11	0.010	u
5G33-10	9/19/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	u
SG33-10	9/19/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)	ND	ND	0.010	uį
SG33-10 SG33-10	9/19/92 9/19/92	SW8021 SW8021	N	10	TOLUENE	=	.14 ND	0010	u
		NWW771	, N.	10	TRICHLOROETHYLENE (TCE)	ND	ND		

Historical Contaminant DataSoil Gas  Davis Global Communications Site											
cation ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Oualifier	Result	Lab Detection	ı,		
SG34-10	9/19/92	SW8021	N N	10	1.1-DICHLOROETHENE	ND	ND	0.010	92		
5G34-10	9/19/92	SW8021		10	BENZENE	ND	ND	3.010	ug		
SG34-10	₹/19/92	SW8021	N	10	ETHYLBENZENE	ND	ND	0.010	-4		
SG34-10	9/19/92	SW8021	N	10	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	41		
SG34-10	9/19/92	SW8021		10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	2,010	41		
SG34-10	9/19/92	SW8021	``	10	TETRACHLOROETHYLENE(PCE)	ND	ND	3,010	14		
SG34-10	9/19/92	SW8021	N	10	TOLUENE	= -	.07	2.40	4,		
SG34-10	9/19/92	SW8021	N N	10	TRICHLOROETHYLENE (TCE)	ND	ND	2.016			
SG34-10	9/19/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	2.010			
SG34-10	9/19/92	TO14	N	10	1.1.1-TRICHLOROETHANE	ND	ND	0,005	. 41		
SG34-10	9/19/92	TO14	N	10	1.1,2,2-TETRACHLOROETHANE	ND	ND	0.006	- 41		
SG34-10	9/19/92	TOI4	Ň	10	1.1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	ND	0.007			
SG34-10	9/19/92	TOI4	N	10	1.1.2-TRICHLOROETHANE	ND	ND	0.005	- 4		
SG34-10	9/19/92	TO14	N.	10	1,1-DICHLOROETHANE	ND	ND	0.003	u,		
SG34-10	9/19/92	TO14	N	10	1.1-DICHLOROETHENE	ND	ND	0.003	- 131		
SG34-10	9/19/92	TO14	N	10	1,2,4-TRICHLOROBENZENE	ND	ND	9.006	- 91		
SG34-10	9/19/92	TO14	N	10	1,2,4 TRIMETHYLBENZENE	ND	ND	0.004	⁹ 1		
SG34-10	9/19/92	TO14	N	10	1.2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.007	11		
SG34-10	9/19/92	TO14	N .	10	1,2-DICHLOROBENZENE	ND	ND	12.005			
SG34-10	9/19/92	TO14	N .	10	1,2-DICHLOROETHANE	ND	ND ND	0.003	·		
G34-10 G34-10	9/19/92	TO14	N	10	1,2-DICHLOROPROPANE	ND	ND ND	0.004	- u		
	9/19/92	TO14	N	10	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND ND	ND ND	0.004	u		
G34-10 G34-10	9/19/92	TO14	N Y	10	1.3-DICHLOROBENZENZ		ND	0.005	41		
	9/19/92	TO14	N.	10	1.4-DICHLOROBENZENE RENZENE	ND	ND ND	0.005	4		
SG34-10 SG34-10	9/19/92	TO14	N	10		ND ND	ND	0.003	- u		
G34-10 G34-10	9/19/92	TO14	N	10	BENZYL CHLORIDE BROMOMETHANE	ND ND	ND ND	0.004	- 11		
SG34-10 SG34-10	9/19/92	TO14	N N	10	CARBON TETRACHLORIDE	ND ND	ND ND	0.003	u		
SG34-10	9/19/92	TO14	N N	10	CHLOROBENZENE	ND ND	ND ND	9,005	u		
G34-10	9/19/92	TO14	$\xrightarrow{N}$	10	CHLOROBENZENE	ND ND	ND ND	0.002	u		
SG34-10	9/19/92	TO14	- N	10	CHLOROFORM	ND ND	ND ND	0.002	- u,		
G34-10	9/19/92	TO14	- N	10	CHLOROMETHANE	ND ND	ND ND	0.002			
SG34-10	9/19/92	TO14	N :	10	cm-1,2-DICHLOROETHYLENE	ND ND	ND ND	0.003	u		
SG34-10 SG34-10	9/19/92	TO14		10	cis-1,3-DICHLOROPROPENE	ND ND	ND ND	0.003	<u> </u>		
SG34-10	9/19/92	TO14	N N	10	DICHLORODIFLUOROMETHANE	ND ND	ND ND	0.004	- 4		
SG34-10 SG34-10	9/19/92	TO14	N N	10	ETHYLBENZENE	ND ND	ND ND	0.004	- 4		
SG34-10 SG34-10		TO14		10	FREON-114	ND ND	ND ND	0.004 0.006	13		
SG34-10 SG34-10	9/19/92 9/19/92	1014 TO14	N U	10	HEXACHLOROBUTADIENE	ND ND	ND ND	0.006	u.		
SG34-10 SG34-10	9/19/92	TO14	N N	10	M.P.XYLENE (SUM OF ISOMERS)	+ ND	.003906	0.006	12		
SG34-10	9/19/92	TO14	N	10	METHYLENE CHLORIDE	ND .	ND	0.003	u		
SG34-10 SG34-10	9/19/92	TO14	N N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND ND	0.003	- u		
SG34-10	9/19/92	TOI4	N	10	STYRENE	ND ND	ND ND	0.004	u u		
SG34-10	9/19/92	TO14	N	10	TETRACHLOROETHYLENE(PCE)	ND	ND ND	0.006	- u		
SG34-10	9/19/92	TO14	N	10	TOLUENE	<del></del>	.00851	0.003	- 4		
SG34-10	9/19/92	TO14	N	10	trans-1,3-DICHLOROPROPENE	ND	ND	0.004	u		
SG34-10	9/19/92	TO14	N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.005	<u> </u>		
SG34-10	9/19/92	TO14	N	10	TRICHLOROFLUOROMETHANE	ND	ND	0.005	<del></del> -		
\$G34-10	9/19/92	TO14	N	10	VINYL CHLORIDE	ND ND	ND	0.002	u		
G35-10A	9/19/92	SW8021	N	10	1,1-DICHLOROETHENE	ND ND	ND	9.010	- u		
G35-10A	9/19/92	SW8021	N	10	BENZENE		.06	0.010	· u		
G35-10A	9/19/92	SW8021	N	10	ETHYLBENZENE	ND	ND ND	0.010	· u		
G35-10A	9/19/92	SW8021	N	10	M.P.XYLENE (SUM OF ISOMERS)	=	.05	0.010	- 4		
G35-10A	9/19/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND +	0.010			
G35-10A	9/19/2	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		52	0.010	<del>- u</del>		
G35-10A	9/19/92	SW8021	N	10	TOLUENE		.07	0.010	· u		
G35-10A	9/19/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	+ -	.05	0.010	<del></del> u		
G35-10A	9/19/92	SW8021	N	10	VINYL CHLORIDE	ND	ND .	0.010	<u> </u>		
G35-10B	9/19/92	SW8021	FD	10	1.1-DICHLOROETHENE	ND	ND +	0.010	- u		
G35-10B	9/19/92	SW8021	FD	10	BENZENE	140	.NO	0.010	-		
G35-10B	9/19/92	SW8021	FD	10	ETHYLBENZENE	ND	ND ND	0.010			
G35-10B	9/19/92	5W8021	FD	10	M.P.XYLENE (SUM OF ISOMERS)	- 140	.05	0.010			
G35-10B	9/19/92	SW8021	FD	10	O-XYLENE (1,2-DIMETHYLBENZENE)	-	07	0.010			
G35-10B	9/19/92	5W8021	FD	10	TETRACHLOROETHYLENE(PCE)	<del></del>	53	0.010	<u> </u>		
G35-10B	9/19/92	SW8021	FD	10	TOLUENE	-	.08	0.010			
G35-10B	9/19/92	SW8021	FD	10	TRICHLOROETHYLENE (TCE)		.07	0.010	u		
G35-10B	9/19/92	SW8021	FD	10	VINYL CHLORIDE	ND	ND	0.010	<u> </u>		
G200-20	9/20/92	TO14	FD	20	1,1,1-TRICHLOROETHANE	-	2968	0.005			
G200-20	9/20/92	TO14	FD	20	1,1,2,2-TETRACHLOROETHANE	ND ND	ND ND	0.006	-		
G200-20	9/20/92	TO14	FD	20	1,1,2-TRICHLORO-1,2-2-TRIFLUOROETHANE		260597137	0,007	- 0		
G200-20	9/20/92	TO14	FD	20	1.1.2 TRICHLOROSTIANE	ND	ND	0.005			
G200-20	9/20/92	TO14	FD	20	1.1-DICHLOROETHANE	ND	ND	0.003			
G200-20	9/20/92	TO14	FD	20	1,1-DICHLOROETHANE	1	1.092	0.003	<u>u</u>		
G200-20	9/20/92	TO14	FD	20		ND 1	ND	0.006	• •		
G200-20	9/20/92	TO14	FD	20	1.24-TRICHLOROBENZENE	ND	ND	0.004	<u> </u>		
G200-20	9/20/92	TO14	FD	20	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND ND	0.007	u		
G200-20	9/20/92	TO14		20		ND ND	ND	0.005	u		
- : W-W	9/20/92	TO14	FD FD	20	1,2-DICHLOROBENZENE 1,2-DICHLOROBTHANE	ND	עה	O.UU3			

Table U-3
Historical Contaminant DataSoil Gas
Davis Global Communications Site

		Analytical	Field	Sample	C	del	D. 4.	Lab Detection	I
SG200-20	9/20/92	Method TO14	Code FD	Depth (ft)	Compound 1 2-DICHLOROPROPANE	Qualifier	Result	Limit 0.004	t nit
SG200-20	9/20/92	TO14	FD	30	1.3.5-TRIMETHYLBENZENE (MESITYLENE)	<del>- 10</del>	<u>VD</u>	1.004	12. 12.1
SG200-20	9/20/92	TO14	FD	<u></u>	1,3-DICHLOROBENZENE	ND -	ND		12.
SG200-20	9/20/92	1014	FD	30	1.+DICHLOROBENZENE	ND	ND	2.005	
SG200-20	9/20/92	TO14	FD	20	BENZENE		01426	3,003	9 <b>2</b> 1
SG200-20	9/20/92	7014	FD	20	BENZYL CHLORIDE	ND .		:004	- 21
SG200-20	9/20/92	1014	FD	30	BROMOMETHANE	ND	ND	, 193	١,٠
SG200-20	9/20/92	TO14	FD	30	CARBON TETRACHLORIDE	NÕ	ND	0.005	123
SG200-20	9/20/92	1014	FD	30	CHLOROBENZENE	ND	ND	1,000	ie!
SG200-20	9/20/92	TO14	FD	30	CHLOROETHANE	ND	ND	6,002	.e.1
SG200-20	9/20/92	TO14	FD	30	CHLOROFORM	ND	ND	0,104	16.1
SG 200-20	9/20/92	TO14	FD	20	CHLOROMETHANE	ND	ND	1002	· 2.
SG200-20	9/20/92	TO14	FD	30	cm-1,2-DICHLOROETHYLENE	ND	ND	0.003	· R/1
SG200-20	9/20/92	TO14	FD	30	cu-1,3-DICHLOROPROPENE	ND	ND	1.0(4	11.R.T
SG200-20	9/20/92	TO14	FD	30	DICHLORODIFLUOROMETHANE	ND	ND	1004	12.
SG200-20	9/20/92	TO14	FD	30	ETHYLBENZENE	ND	ND	014	14,
SG200-20	9/20/92	TO14	FD	30	FREON-114	ND	ND	(1006)	18.
SG200-20	9/20/92	TO14	FD	30	HEXACHLOROBUTADIENE	ND	ND	1006	r,
SG200-20	9/20/92	TO14	FD	200	M.P.XYLENE (SUM OF ISOMERS)	ND	ND	1,004	. ie."
SG200-20	9/20/92	TO14	FD	30	METHYLENE CHLORIDE	ND	ND.	0.003	nr.
SG200-20	9/20/92	TO14	FD	30	O-XYLENE (1.2-DIMETHYLBENZENE)	ND	ND	0,004	16.1
SG200-20	9/20/92	TO14	FD FD	20	STYRENE TETRACHI ORGETHINI ENERGICE	ND -	ND 92.4	0.004	121
SG200-20 SG200-20	9/20/92	TO14 TO14	FD FD	30	TETRACHLOROETHYLENE(PCE) TOLUENE	+·- <u>-</u> +	- 92.A 02257	0.006	
SG200-20	9/20/92	TO14	FD FD	30	trans-1,3-DICHLOROPROPENE		ND	0.004	1,50
SG200-20				30	TRICHLOROETHYLENE (TCE)	- · · · · · · · ·	2,968	0.005	
5G200-20	9/20/92	TO14 TO14	FD FD	30	TRICHLOROFLUOROMETHANE			0.005	(g)
SG200-20	9/20/92	TO14	FD	30	VINYL CHLORIDE	ND	ND .	0.002	
SG30-20	9/20/92	TO14	<u> </u>	30	1.1.1-TRICHLOROETHANE		2862	0.005	ગ <b>ા</b> ક્રાપ્ટી
SG30-20	9/20/92	TO14	<del></del>	30	1.1.2.2-TETRACHLOROETHANE	ND	- ND	11.00h	JR!
SG30-20	9/20/92	TO14	N	30	1.1.2-TRICHLORO-1.2.2-TRIFLUOROETHANE	ND	ND	0.007	ug/l
SG30-20	9/20/92	TO14	N	30	1.1.2-TRICHLOROETHANE	ND	ND	0,005	սց/1
SG30-20	9/20/92	TO14		30	1,1-DICHLOROETHANE	ND	ND.	0.003	ug/1
SG30-20	9/20/92	TO14	N	30	1,1-DICHLOROETHENE		1,248	0.003	
SG30-20	9/20/92	TO14	N N	30	1,2,4 TRICHLOROBENZENE	ND	ND	0.006	ug/l
SG30-20	9/20/92	TO14	N	30	1,24-TRIMETHYLBENZENE	ND	ND	0.004	ug/1
SG30-20	9/20/92	TO14	N	30	1.2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.007	ug/l
SG30-20	9/20/92	TO14	N	30	1.2-DICHLOROBENZENE	ND	ND	0.005	121
SG30-20	9/20/92	1014	N	30	1,2-DICHLOROETHANE	ND	ND	0.003	
SG30-20	9/20/92	TO14	N	30	1,2-DICHLOROPROPANE	ND	ND	0.004	ug/1
SG30-20	9/20/92	TO14	N	30	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.004	ug/l
SG30-20	9/20/92	TO14	N	30	1,3-DICHLOROBENZENE	ND	ND	1,005	ug/1
SG30-20	9/20/92	TO14	N	20	1.4-DICHLOROBENZENE	ND	ND	0,005	ug/1
SG30-20	9/20/92	TO14	N	20	BENZENE	=	.01333	0.003	սջ/1
SG30-20	9/20/92	TO14	N	30	BENZYLCHLORIDE	ND	ND	0.004	112/1
SG30-20	9/20/92	TO14	N	30	BROMOMETHANE	ND	ND	0.003	112/1
SG30-20	9/20/92	TOI4	N	30	CARBON TETRACHLORIDE	ND	ND	0.005	ug/l
SG30-20	9/20/92	TOI4	N	30	CHLOROBENZENE	ND	ND	0.004	υ <b>ε</b> /1
SG30-20	9/20/92	TO14	N	20	CHLOROETHANE	ND	ND	0,002	ug/1
SG30-20	9/20/92	7014	7	20	CHLOROFORM	ND ND	ND	0,004	
SG30-20	9/20/92	TO14	N	20	CHLOROMETHANE	ND	ND	0.002	ug/l
SG30-20	9/20/92	TO14	N	20	cm-1,2-DICHLOROETHYLENE	ND	ND	0.003	1g/l
SG30-20	9/20/92	TO14	N	30	CIP-1,3-DICHLOROPROPENE	ND	ND	0.004	ug/1
SG30-20 SG30-20	9/20/92	TO14	N	20	DICHLORODIFLUOROMETHANE	ND ND	ND ND	0.004	- ug/
SG30-20 SG30-20	9/20/92	TO14 TO14	N	20	ETHYLBENZENE FREON-114	ND ND	ND ND	0.006	- 11g/l
SG30-20 SG30-20	9/20/92	TO14	N	30		ND ND	ND ND	0,006	ug/
SG30-20	9/20/92	TO14	N N	20 20	M.P. XYLENE (SUM OF ISOMERS)	ND ND	ND ND	0.004	ug/l
SG30-20	9/20/92	TO14	N N	20	METHYLENE CHLORIDE	ND ND	ND	0.003	ug/
SG30-20	9/20/92	TO14	N N	30	O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND	0.004	ug/
SG30-20	9/20/92	TO14	N N	20	STYRENE (1.2-DIMETHTLBENZENE)	ND ND	ND ND	0,004	UR/
SG30-20	9/20/92	TO14	N	20	TETRACHLOROETHYLENE(PCE)	+ + + +	99	0.006	ug/
SG30-20	9/20/92	7014	N N	20	TOLUENE		.00962	0.003	UR/
SG30-20	9/20/92	TO14	N	30	trans-1,3-DICHLOROPROPENE	ND -	ND	0.004	ug/
SG30-20	9/20/92	TO14	N N	20	TRICHLOROETHYLENE (TCE)	+ 1	3,074	0.005	ug/
SG30-20	9/20/92	7014	N	30	TRICHLOROFLUOROMETHANE	ND	40	0.005	ug/
SG30-20	9/20/92	TO14	N N	20	VINYL CHLORIDE	ND	ND	0.002	ug/
SG08-05	9/21/92	TO14	N N	5	1,1,1-TRICHLOROETHANE	† · · · · · · · · · · · · · · · · · · ·	01272	0.005	ug/
SG08-05	9/21/92	TO14	N	5	1.1.2.2-TETRACHLOROETHANE	ND	ND	0,006	ug/
SG08-05	9/21/92	1014	N	5	1,1,2-TRICHLOROETHANE	ND	ND	0.005	ug/
SG08-05	9/21/92	TO14	N	5	1.1-DICHLOROETHANE	ND	ND	0.003	ug/
SG08-05	9/21/92	TO14	N		1.1-DICHLOROETHENE	ND	ND	0.003	ug/
SG08-05	9/21/92	TO14	N	5	1,2,4-TRICHLOROBENZENE	ND	ND	0.006	ug/
SG08-05	9/21/92	1014	N	5	1.24-TRIMETHYLBENZENE	-	.02352	0.004	ug/
SG08-05	9/21/92	TO14	N	5	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.007	ug/
SG08-05	9/21/92	1014	N	5	1,2-DICHLOROBENZENE	ND	ND	0.005	ug
SG08-05	9/21/92	1014	N	5	1,2-DICHLOROETHANE	ND	ND	0.003	48/

Historical Contaminant DataSoil Gas  Davis Global Communications Site										
ocation ID	Date	Analytical Method	Fleid Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection	Last	
SG08-05	9/21/92	TO14	- V	5	1.2-DICHLOROPROPANE	ND ND	VI)	0.04	48.	
SG08-05	9/21/92	TO14	٧	-5	1.3,5-TRIMETHYLBENZENE (MESITYLENE)		N. 748	N/A	141	
SG08-05	9/21/92	TO14	N	- 5	1.3-DICHLOROBENZENE		ND	, A 4		
SG08-05	9/21/92	TO14	N	5	1. ← DICHLOROBENZENE	ND	SE.	· 10	· 4.1	
SG08-05	9/21/92	TO14	N	5	BENZENE		121%			
SG08-05	9/21/92	TO14	``	5	BENZYL CHLORIDE	ND	<b>N</b> D	. 104		
SG08-05 SG08-05	9/21/92	TO14 TO14	<del>``</del>		BROMOMETHANE	- · ND · · ·	<u> </u>	. <b></b>		
SG08-05	9/21/92 9/21/92	TOIA	<del>-</del>		CARBON TETRACHLORIDE CHLOROBENZENE	+ ND	. NO		. 44	
SG08-05	9/21/92	TO14			CHLOROBENZENE	· 💥 -	····ND		. /k.	
SG08-05	9/21/92	TO14	<del></del>	5	CHLOROFORM	ND	- No	• • •	اور اورا	
SG08-05	9/21/92	TO14		5	CHLOROMETHANE	ND .	ND.	1002	. د ای	
SG08-05	9/21/92	TO14	N	5	cu-1,2-DICHLOROETHYLENE	ND	SD.			
SG08-05	9/21/92	TO14	- 5	5	cis-1,3-DICHLOROPROPENE	ND	ND T	114		
SG08-05	9/21/92	TO14	N	5	DICHLORODIFLUOROMETHANE	ND	ND	234		
SC08-05	9/21/92	TO14	` `	5	ETHYLBENZENE		0105		127	
SG08-05	9/21/92	TO14	N .	5	FREON-114	ND	NI)	10	. 121	
SG08-05	9/21/92	TO14	N N	5	HEXACHLOROBUTADIENE	ND	ND	U <b>≯</b>	_ se1	
SG08-05	9/21/92	TO14	N		M,P-XYLENE (SUM OF ISOMERS)	=	0.234	1:14	12	
SG08-05	9/21/92	TO14		5	METHYLENE CHLORIDE	ND	ND ND	- CuB		
SG08-05 SG08-05	9/21/92	TO14 TO14	<del>- `-`</del>		O-XYLENE (1,2-DIMETHYLBENZENE) STYRENE	<del>-</del>	01402	1,914	12.7	
SG08-05	9/21/92 9/21/92	TO14	- <del></del> -	5	TETRACHLOROETHYLENE(PCE)	· <u>ND</u>	3,498	1004 J.00n		
SG08-05	9/21/92	TO14	<del></del>	- 5	TOLUENE		3,498 .)3478	::::::::::::::::::::::::::::::::::::::	ايد. 1 <u>ي</u> وا	
SG08-05	9/21/92	TO14	<del></del>	<del></del>	trans-1.J-DICHLOROPROPENE	ND		/(XM	18.	
SG08-05	9/21/92	TO14	<del></del>	5	TRICHLOROETHYLENE (TCE)		<del></del>	1835		
SG08-05	9/21/92	TO14	<u> </u>	5	TRICHLOROFLUOROMETHANE	ND -	ND.	· AlekiS		
SG08-05	9/21/92	TO14	_ N	5	VINYL CHLORIDE	ND	ND	1002	98,	
SC/08-05	9/21/92	TO14	N	5	1.1.2-TRICHLORO-1.2.2-TRIFLUOROETHANE	=	124	1007	ue.1	
SG36-05A	9/21/92	SW8021	N	5	1,1-DICHLOROETHENE	=	1 08	opo	ug/1	
SG36-05A	9/21/92	SW8021	N	5	BENZENE	ND	<b>N</b> D	0.010	ug/	
SG36-05A	9/21/92	SW8021	N N	5	ETHYLBENZENE	ND	- ND	0.010	u <u>e</u> /	
SG36-05A	9/21/92	SW8021	N N	5	M.P.XYLENE (SUM OF ISOMERS)		.05	1017	ug/1	
SG36-05A SG36-05A	9/21/92	SW8021 SW8021	N	5	O-XYLENE (1.2-DIMETHYLBENZENE) TETRACHLOROETHYLENE(PCE)	ND	ND ND	1010 23.10	ug/1	
SG36-05A	9/21/92	SW8021	N N		TOLUENE	· ND	ND ND		ა <b>ღ</b> 1 1	
SG36-05A	9/21/92	SW8021			TRICHLOROETHYLENE (TCE)	·	11.19		. ug!	
SG36-05A	9/21/92	SW8021	N.		VINYL CHLORIDE	ND .	ND		121	
SG36-05B	9/21/92	SW8021	FD		1,1-DICHLOROETHENE	=	12	0.010	ug1	
SG36-05B	9/21/92	SW8021	FD	5	BENZENE	ND	ND	0,010	ng/	
SG36-05B	9/21/92	SW8021	FD	5	ETHYLBENZENE	ND	ND	0.010	ue/1	
SG36-05B	9/21/92	SW8021	FD	5	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	9.010	ug/l	
SG36-05B	9/21/92	SW8021	FD	5	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	u <b>e</b> /1	
SG36-05B	9/21/92	SW8021	FD	5	TETRACHLOROETHYLENE(PCE)		88	0.010	ug/1	
SG36-05B	9/21/92	SW8021	FD	5	TOLUENE	ND	ND	0.010	ue1	
SG36-05B	9/21/92	SW8021	FD	5	TRICHLOROETHYLENE (TCE)	- <del></del>	12.7	0.010	ng/l	
SG36-05B SG36-20A	9/21/92	SW8021 SW8021	FD N	30	VINYL CHLORIDE	ND ND	ND ND	0100	9 <b>2</b> /1	
SG36-20A	9/21/92	SW8021	N	30	BENZENE	ND ND	ND ND	0.010	<u>'12/</u> 1 12/1	
SG36-20A	9/21/92	SW8021	- N	30	ETHYLBENZENE	ND ND	ND ND	0010	ug/1	
SG36-20A	9/21/92	SW8021	N N	20	M.P-XYLENE (SUM OF ISOMERS)	ND	ND.	0.010	ug/1	
SG36-20A	9/21/92	5W8021	N	20	O-XYLENE (1,2-DIMETHYLBENZENE)	ND .	ND	0010	ug/l	
SG36-20A	9/21/92	SW8021	N	20	TETRACHLOROETHYLENE(PCE)	ND	ND	0.010	ug/	
G36-20A	9/21/92	SW8021	N	20	TOLUENE	ND	ND	0.010	ug/	
G36-20A	9/21/92	5W8021	N	20	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	u <b>g/</b> 1	
G36-20A	9/21/92	SW8021	N	20	VINYL CHLORIDE	ND	ND	0,010	บะ/	
G36-20B	9/21/92	5W8021	FD	20	1,1-DICHLOROETHENE	ND	ND	0.010	ug/	
SG36-208	9/21/92	SW8021	FD	20	BENZENE	ND	ND	0.010	ug/	
SG36-208	9/21/92	SW8021	FD	20	ETHYLBENZENE	ND ND	ND	0.010	ug/	
SG36-20B SG36-20B	9/21/92 9/21/92	SW8021 SW8021	FD FD	20	M.P.XYLENE (SUM OF ISOMERS)	ND ND	ND ND	0.010	- uz/	
SG36-20B	9/21/92	SW8021	FD	20	O-XYLENE (1,2-DIMETHYLBENZENE) TETRACHLOROETHYLENE(PCE)	ND ND	ND ND	0.010	ug/	
SG36-208	9/21/92	SW8021	FD	20	TOLUENE	+ ND	ND ND	0.010	ug/ ug/	
G36-208	9/21/92	SW8021	FD	20	TRICHLOROETHYLENE (TCE)	ND +	ND	010.0	- ug/	
G36-208	9/21/92	SW8021	FD	20	VINYL CHLORIDE	ND	ND -	0.010	ug/	
SG22-05	9/22/92	TO14	N		1.1.1-TRICHLOROETHANE	ND	ND	0.005	ug/	
SG22-05	9/22/92	TO14	N	5	1,1,2,2-TETRACHLOROETHANE	ND	ND	0.006	ug/	
SG22-05	9/22/92	TO14	N	5	1.1.2-TRICHLORO-1.2.2-TRIFLUOROETHANE	ND	ND	0.007	ug/	
SG22-05	9/22/92	TO14	N	5	1,1,2-TRICHLOROETHANE	ND	ND	0.005	ug/	
SG22-05	9/22/92	TO14	N	5	1,1-DICHLOROETHANE	ND	ND	0.004	ug/	
SG22-05	9/22/92	TO14	N	5	i,i-DICHLOROETHENE	ND	ND	0.004	ug/	
SG22-05	9/22/92	TO14	N	5	1.2.4-TRICHLOROBENZENE	ND	ND	0.007	ug/	
SG22-05	9/22/92	TO14	N	5	1.24-TRIMETHYLBENZENE	ND	ND	0.004	ug/	
SG22-05	9/22/92	TO14	N	5	1.2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND ND	ND	0.007	ug/	
SG22-05 SG22-05	9/22/92	TOI4	N	5	1.2-DICHLOROBENZENE	ND ND	ND	0.005	ug/	
SG22-05 SG22-05	9/22/92 9/22/92	TOI4 TOI4	N	5	1.2-DICHLOROETHANE 1.2-DICHLOROPROPANE	ND ND	ND ND	0.004	ug/	

	Table U-3 Historical Contaminant DataSoil Gas Davis Global Communications Site					
)	Compound					
	1.3.5.TRIMETHYLBENZENE - MESITYLENE .					

1		Analytical	Fleld	Sample	I and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	Lab		Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Units
SG22-05	9/22/92	1014		·	13.5-TRIMETHYLBENZENE MESITYLENE	ND	ND	:::64	2
SG22-05	9/22/92	TO14 TO14	· - · - · - · · · · · · · · · · · · · ·		1.4-DICHLOROBENZENE 1.4-DICHLOROBENZENE	ND ND	-ND	- 315	
SG22-05 SG22-05	9/32/92 9/32/92	1014			BENZENE	NO	ND ND	1.005	121
SG22-05	9/22/92	1014		<del></del>	BENZYL CHLORIDE	· · · · · · · · · · · · · · · · · · ·	ŠD.		. (4) (4)
SG22-05	9/22/92	[0]4			BROMOMETHANE	ND 1	ND		
\$6122-05	9/22/92	TC)14	· · · · · · · · · · · · · · · · · · ·		CARBON TETRACHLORIDE	ND .	NĎ		
SG22-05	9/22/92	Ton4		,	CHLOROBENZENE	ND	ND.	1944	
SG22-05	1/22/92	1014		,	CHLOROETHANE	ND	ND	19902	4.1
SG22-05	4/02/92	TOI4		•	CHLOROFORM	ND	ND	4	36,
8022-05	4/23/93	7014	``	5	CHLOROMETHANE	ND	ND	802	12.1
SG22-05	4/22/92	1014	· · ·		cis-1,2-DICHLOROETHYLENE	ND	ND	44.83	18.
SG22-05	9/22/92	7014	<u>`</u>	• <u>`</u> · ·	cus-1,3-DICHLOROPROPENE	ND	ND	19/14	ir/
SG22-05	4/22/92	TO14	. –	• · · • · <del>- </del> · · · - ·	DICHLORODIFLUOROMETHANE	ND	ND	1.14	12.
SG22-05	9/22/92	1014	··		ETHYLBENZENE		ND .	- 1984	. 08.
SG22-05 SG22-05	9/22/92 9/22/92	1014		<del> }</del>	FREON-114 HEXACHI OROBUTADIENE		ND ND	iguns igun	. ugl
SG22-05	9/22/92	TO14			M.P.XYLENE (SUM OF ISOMERS)	· · · · · · ·	-ND		123
SG22-05	4/22/92	TO14	<del>;</del>	•	METHYLENE CHLORIDE		<u>No</u>		18.1 18.1
SG22-05	9/22/92	7014	<del>:</del>	· <del>(</del>	OXYLENE (1.2-DIMETHYLBENZENE)		ND.	1,004	121
SG22-05	9/22/92	TO14		<del></del>	STYRENE	ND -	ND	1004	121
5022-05	9/22/92	1014			TETRACHLOROETHYLENE(PCE)		1 122	0.006	121
SG 22-05	9/22/92	7014	N	5	TOLUENE	<u> </u>	ND -	0.003	ugl
SG22-05	9/22/92	7014	N	- 3	trans-1,3-DICHLOROPROPENE	No	ND -	E304	181
SG22-05	9/22/92	7014	Ň	5	TRICHLOROETHYLENE (TCE)	70	ND	1005	12.1
SG22-05	9/22/92	1014	N	5	TRICHLOROFLUOROMETHANE	ND	ND	0.105	19/1
SG22-05	9/22/92	1014	N		VINYL CHLORIDE	ND	ND	0.002	igi
SG37-10	9/22/92	SW8021	<u> </u>	10	1.1-DICHLOROETHENE	ND	NO	-500	ag/1
SG37-10	4/22/92	SW/8021		10	BENZENE	ND ND	ND.	0.010	181
8037-10	4/22/92	SW8021 SW8021	_ N	10	ETHYLBENZENE	ND -	ND ND	0.310	म <u>ध्र</u> ी
SG37-10 SG37-10	9/22/92	SW8021		10	M.P.XYLENE (SUM OF ISOMERS)  O-XYLENE (1,2-DIMETHYLBENZENE)		ND	0.010	19/1
SG37-10	9/22/92	SW8021		10	TETRACHLOROETHYLENE(PCE)		31		ug/l ug/l
SG37-10	9/22/92	SW8021	<del>``</del>	10	TOLUENE			0.010	ug/l
SG37-10	9/22/92	SW8021	<del></del>	· 10	TRICHLOROETHYLENE (TCE)	ND .	- ND	0.010	ng1
SG37-10	9/22/92	SW8021	N	10	VINYL CHLORIDE	ND -	ND	- Prio	921
SG38-10	9/22/92	SW8021	N	10	1,1-DICHLOROETHENE	ND	ND -	0.040	192
SG38-10	9/22/92	SW8021	N .	10	BENZENE	ND	ND	0.010	ug.1
SG38-10	4/22/92	SW8021	N	10	ETHYLBENZENE	ND -	ND	0.010	19/1
SG38-10	9/22/92	SW8021	- · ·	10	M.P.XYLENE (SUM OF ISOMERS)	ND	ND	0.010	112/1
SG38-10	9/22/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	u <b>g/</b> 1
SG38-10	9/22/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)	=	.35	0.010	12/1
SG38-10	9/22/92	SW8021	N	10	TOLUENE	ND	ND	0.010	ug/I
SG38-10	9/22/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	121
SG38-10	9/22/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	u <b>e/</b> 1
SG39-10A	9/22/92	SW/8021	N N	10	1.1-DICHLOROETHENE		71 ND	0.010	12,1
SG39-10A SG39-10A	9/22/92 9/22/92	SW8021 SW8021	N N	10	BENZENE	ND	ND ND	0.010	ug1
SG39-10A	9/22/92	SW8021	N N	10	ETHYLBENZENE M.P.XYLENE (SUM OF ISOMERS)		ND NO	0.010	1 <u>2</u> 1
SG39-10A	9/22/92	SW8021	<del></del>	<del>10</del>	O-XYLENE (1.2-DIMETHYLBENZENE)	ND ND		0.010	121
SG39-10A	9/22/92	5W8021	N	10	TETRACHLOROE (HYLENE(PCE)	<u></u>	19	0.010	ng.i
SG39-10A	9/22/92	SW8021	N	10	TOLUENE	ND	ND	0.010	ug/1
SG39-10A	9/22/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)		.04	0.010	ug/
SG39-10A	9/22/92	SW8021	N N	10	VINYL CHLORIDE	ND	ND TO	0.010	ng/
SG39-10B	9/22/92	SW8021	FD	10	1,1-DICHLOROETHENE	=	.84	0.010	12/1
SG39-10B	9/22/92	SW8021	FD	10	BENZENE	ND	ND	0.010	ug/1
SG39-10B	9/22/92	SW8021	FD	10	ETHYLBENZENE	ND	ND	0.010	ug1
SG39-10B	9/22/92	SW8021	FD	10	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	112/1
SG39-10B	9/22/92	SW8021	FD	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0,010	ug/1
SG39-10B	9/22/92	SW1 721	FD	10	TETRACHLOROETHYLENE(PCE)		5.02	0.010	ug/l
SG39-10B	9/22/92	SW8021	FD	10	TOLUENE	ND	ND	0.010	12g/\
SG39-10B SG39-10B	9/22/92	SW8021	FD	10	TRICHLOROETHYLENE (TCE)	ND	.05 ND	0.010	- ug/1
SG40-10A	9/22/92 9/22/92	SW8021 SW8021	FD N	10	VINYL CHLORUDE 1.1-DICHLOROETHENE	ND ND	ND ND	0.010	ug/1
SG40-10A	9/22/92	SW8021	N N	10	BENZENE	ND ND	ND.	0,010	u <u>z/</u> i u <u>z/</u> l
SG40-10A	9/22/92	SW8021	- N	10	ETHYLBENZENE	***	.06	0.010	ug/l
SG40-10A	9/22/92	SW8021	N	10	M.P.XYLENE (SUM OF ISOMERS)	ND -	ND	0.010	ug/l
SG40-10A	9/22/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug/l
SG40-10A	9/22/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		21	0.010	ug/l
SG40-10A	9/22/92	SW8021	N	10	TOLUENE	ND	ND	0.010	ug/l
SG40-10A	9/22/92	SW8021		10	TRICHLOROETHYLENE (TCE)		.05	0.010	ug/l
SG40-10A	9/22/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	ug/1
SG40-10B	9/22/92	SW8021	FD	10	1,1-DICHLOROETHENE	ND	ND	0.010	ug/1
SG40-10B	9/22/92	SW8021	FD	10	BENZENE	ND	ND	0.010	ug/l
CC40 10D	9/22/92	SW8021	FD	10	ETHYLBENZENE	ND	ND	0.010	ug/1
SG40-10B SG40-10B					M.P-XYLENE (SUM OF ISOMERS)			0.010	

Table U-3 Historical Contaminant DataSoil Gas											
~~					Davis Global Communications Site						
Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab	Result	Lab Detection Limit	Units		
SG40-10B	9/22/92	SW8021	FD	10	TETRACHLOROETHYLENE(PCE)		2	0.010	1g/		
SG40-10B	9/22/92	SW8021	FD	10	TOLUENE	ND	ND.	0.010	որվ		
SG40-108 SG40-10B	9/22/92	SW8021 SW8021	FD FD	10	TRICHLOROETHYLENE (TCE) VINYL CHLORIDE	+ <del>-</del> -	<del>- 00</del>	0.010			
SG41-20	9/22/92	SW8021	- N	30	1,1-DICHLOROETHENE	15	ND		୍ଥ ପ୍ରଥମି ଅନୁମ		
SG41-20	9/22/92	SW8021	N	20	BENZENE	ND.	ND	ंग्रीह	ugi		
SG41-20	9/22/92	SW8021	<u> </u>	30	ETHYLBENZENE	ND	ND	9.010	ug/l		
SG41-20 SG41-20	9/22/92 9/22/92	SW8021 SW8021	N .	30	M.P-XYLENE (SUM OF (SOMERS)  O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND ND	0.010	<u>18/1</u>		
SG41-20	9/22/92	SW8021	<del>;</del>	30	TETRACHLOROETHYLENE(PCE)	ND -	- ND	2.010	4 <u>8</u> 1 -		
\$G41-20	9/22/92	SW8021	N	30	TOLUENE	ND	ND	0.016	, g, l		
SG41 20	9/22/92	SW8021 SW8021	N N	20	TRICHLOROETHYLENE (TCE)	ND	ND	0.010	սջ/1		
SG41-20 SG41-20	9/22/92	TO14	N N	20	VINYL CHLORIDE	ND ND	ND ND	0.005	. – ^{18,1}		
SG41-20	9/22/92	TO14	N ·	20	1.1,2,2-TETRACHLOROETHANE	+ ND	-ND	2,006	 प्रदुष		
SG41-20	9/22/92	TO14	N	20	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	ND	0.007	ug,1		
SG41-20	9/22/92	TO14	N N	20	1,1,2-TRICHLOROETHANE	ND	ND	-).005	ug/1		
SG41-20 SG41-20	9/22/92 9/22/92	TO14 TO14	N N	20	1.1-DICHLOROETHANE 1,1-DICHLOROETHENE	ND ND	ND ND	0.003	<u>ug/!</u>		
SG41-20	9/22/92	TO14	<u>N</u>	30	1,2,4-TRICHLOROBENZENE	ND ND	ND ND	0.006	11 <b>2/</b> 1 11 <b>2/</b> 1		
SG41-20	9/22/92	TO14	N	30	1,2,4-TRIMETHYLBENZENE	ND	ND	0.004	.ig/1		
SG41-20	9/22/92	TO14	N.	30	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	9.007	16.1		
SG41-20 SG41-20	9/22/92 9/22/92	TO14 TO14	- X	20	1.2-DICHLOROBENZENE 1.2-DICHLOROETHANE	ND ND	ND ND	0.005	ug/l		
SG41-20	9/22/92	TO14	<del>-</del>	30	1,2-DICHLOROPROPANE	ND ND	ND ND	0.003			
SG41-20	9/22/92	TO14	N	30	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	9.004	u <b>g/</b> 1		
SG41-20	9/22/92	TO14	<u> </u>	20	1,3 DICHLOROBENZENE	ND	ND	0.005	ug/1		
SG41-20 SG41-20	9/22/92 9/22/92	TO14 TO14	N N	20 20	1.4-DICHLOROBENZENE BENZENE	ND =	ND .00713	0.005 0.003	ug/l ug/l		
SG41-20	9/22/92	TO14	<u>-</u>	30	BENZYL CHLORIDE	ND .	ND	0.004	ug/1		
SG41-20	9/22/92	TO14	N N	20	BROMOMETHANE	ND	ND	0.003	ug.1		
SG41-20	9/22/92	TO14	N .	20	CARBON TETRACHLORIDE	NU	ND	0.005	ug∕1		
SG41-20 SG41-20	9/22/92	TO14	N N	20	CHLOROBENZENE CHLOROETHANE	ND ND	ND ND	0.004 0.002	ug/l ug/l		
SG41-20	9/22/92	TO14	N N	30	CHLOROFORM	ND	ND	0.004	ug/1		
SG41-20	9/22/92	TO14	N	20	CHLOROMETHANE	ND	ND	0.002	ug/l		
SG41-20	9/22/92	TO14	N	30	cm-1,2-DICHLOROETHYLENE	ND	ND	0.003	ug/l		
SG41-20 SG41-20	9/22/92	TO14 TO14	N N	30 20	cs-1,3-DICHLOROPROPENE DICHLORODIFLUOROMETHANE	ND ND	ND ND	0.004	ug/l ug/l		
SG41-20	9/22/92	TO14	<del></del>	30	ETHYLBENZENE	ND	ND	0.004	ug/l		
SG41-20	9/22/92	TO14	N	20	FREON-114	ND	ND	0.006	ug/l		
SG41-20	9/22/92	TO14	N	20	HEXACHLOROBUTADIENE	ND	ND	0.006	ug/1		
SG41-20 SG41-20	9/22/92	TO14 TO14	N N	20	M.P.XYLENE (SUM OF ISOMERS) METHYLENE CHLORIDE	ND ND	ND ND	0.004	ug/l ug/l		
SG41-20	9/22/92	TO14	N	30	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.004	ug/l		
SG41-20	9/22/92	TO14	N .	30	STYRENE	ND	ND	0.004	ug/l		
SG41-20	9/22/92	TO14	N	30	TETRACHLOROETHYLENE(PCE)	ND	ND	0.006	ug/l		
SG41-20 SG41-20	9/22/92	TO14 TO14	N N	20	TOLUENE trans-1.3-DICHLOROPROPENE	ND .	.00925 ND	0.003	ug/1		
SG41-20	9/22/92	TO14	N .	20	TRICHLOROETHYLENE (TCE)	ND ND	ND ND	0.005	ug/l ug/l		
SG41-20	9/22/92	TO14	N	20	TRICHLOROFLUOROMETHANE	ND	ND	0.005	ug/l		
SG41-20	9/22/92	TO14	N	20	VINYL CHLORIDE	ND	ND	0.002	ug∕1		
SG41-5 SG41-5	9/22/92	SW8021 SW8021	N N	5	1,1-DICHLOROETHENE BENZENE	ND ND	ND ND	0.010	ug/l ug/l		
SG41-5	9/22/92	SW8021	N .	5	ETHYLBENZENE	ND I	ND '	0.010	ug/t		
SG41-5	9/22/92	SW8021	N	5	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.010	ug/l		
SG41-5	9/22/92	SW8021	N	5	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.010	ug/l		
SG41-5 SG41-5	9/22/92	SW8021 SW8021	N N	5	TETRACHLOROETHYLENE(PCE) TOLUENE	ND ND	ND ND	0.010	ug/l ug/l		
SG41-5	9/22/92	SW8021	N	5	TRICHLOROETHYLENE (TCE)	ND ND	ND 1	0.010	ug/l		
SG41-5	9/22/92	SW8021	N	5	VINYL CHLORIDE	ND :	ND	0.010	ug/l		
SG42-20A	9/22/92	SW8021	N	20	1.1-DICHLOROETHENE	ND	ND .	0.010	ug/l		
SG42-20A SG42-20A	9/22/92 9/22/92	SW8021 SW8021	N N	20 20	BENZENE ETHYLBENZENE	ND .	.05 ND	0.010 0.010	ug/l ug/l		
SG42-20A	9/22/92	5W8021	N	20	M,P-XYLENE (SUM OF ISOMERS)	# ND	.07	0.010	ug/l ug/l		
SG42-20A	9/22/92	SW8021	N	20	OXYLENE (1.2-DIMETHYLBENZENE)	ND	ND	0.010	ug/l		
SG42-20A	9/22/92	SW8021	N	20	TETRACHLOROETHYLENE(PCE)	ND	ND	0.010	ug/l		
SG42-20A SG42-20A	9/22/92	SW8021 SW8021	2 7	20	TOLUENE TRICAL OR OFTHIN ENE (TOTAL)	- ND	.11	0.010	ug/l		
SG42-20A	9/22/92	SW8021	N	20	TRICHLOROETHYLENE (TCE) VINYL CHLORIDE	ND ND	ND ND	0.010	ug/l ug/l		
SG42-20B	9/22/92	SW8021	FD	20	1.1-DICHLOROETHENE	ND	ND	0.010	ug/l		
SG42-20B	9/22/92	SW8021	FD	20	BENZENE	ND	ND	0.010	ug/l		
SG42-208	9/22/92	SW8021	FD	20	ETHYLBENZENE	ND	ND	0.010	ug/l		
SG42-208 SG42-208	9/22/92	SW8021 SW8021	FD FD	20	M.P.XYLENE (SUM OF ISOMERS)  OXYLENE (1,2-DIMETHYLBENZENE)	ND ND	.07 ND	0.010	ug/1		
SG42-208	9/22/92	SW8021	FD	20	TETRACHLOROETHYLENE(PCE)	ND ND	ND	0.010	ug/I		
SG42-208	9/22/92	SW8021	FD	20	TOLUENE	<u> </u>	.09	0.010	ug/l		

Table U-3
Historical Contaminant DataSoil Gas
Davis Global Communications Site

		Analytical	Field	Sample		(ab	[	Lab Detection	1
ocation ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	1 nit
G42-20B	9/22/92	SW8021	FD	30	TRICHLOROETHYLENE (TCE) VINYL CHLORIDE	ND ND	ND	0.010	18;
342-20B	9/22/92 10/6/92	SW8021 SW8021	FD N	10	1.1-DICHLOROETHENE			E010	ug.1
G43-10 G43-10	10/6/92	SW8021	<u>N</u>	10	BENZENE			hale	. 41
SG43-10	10/6/92	SW8021	N N	10	ETHYLBENZENE	·— <u>-</u>		5017	120
SG43-10	10/6/92	SW8021	N	10	M.P.XYLENE (SUM OF ISOMERS)			0.010	- iel
SG43-10	10/6/92	SW8021		10	O-XYLENE (1,2-DIMETHYLBENZENE)	•	<del>(3</del>	5046 5046	न्द्री बद्दी
SG43-10	10/6/92	SW8021		10	TETRACHLOROETHYLENE(PCE)	•		ante.	121
SG43-10	10/6/92	SW8021	N	10	TOLUENE	•	- 52 .	3,46	
SG43-10	10/6/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	•	01	0.010	
SG43-10	10/6/92	SW8021	N	10	VINYL CHLORIDE	ND		0.21	12.
SG44-10	10/6/92	SW8021	N	10	1.1-DICHLOROETHENE		12 -	0.000	12.1
SG44-10	10/6/92	SW8021	N	10	BENZENE		.05	2000	
SG44-10	10/6/92	SW8021	N	10	ETHYLBENZENE		. 19	1,000	12
SC44-10	10/6/92	S9/8021	N	10	M.P-XYLENE (SUM OF ISOMERS)		21	13,000	16/
SG44-10	10/6/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	=	- 22	1.060	ie.
SG44-10	10/6/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		.04	1.160	141
SG44-10	10/6/92	SW8021	N	10	TOLUENE		.11	3,060	14/
SG44-10	10/6/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)		.01	1),(36)	12/
SG44-10	10/6/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	-1060	42
SG45-10	10/6/92	SW8021	N	10	1,1-DICHLOROETHENE	=	.09	0.010	92/
SG45-10	10/6/92	SW8021	٧	10	BENZENE		.05	0100	12
SG45-10	10/6/92	SW8021	N	10	ETHYLBENZENE	=	عد ا	0.010	18/
SG45-10	10/6/92	SW8021	N	10	M.P.XYLENE (SUM OF ISOMERS)		28	0.010	12,
SG45-10	10/6/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	=	_3	0.010	12,
SG45-10	10/6/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)		.07	0.019	12.
SG45-10	10/6/92	SW8021	N	10	TOLUENE		14	0.010	12,
SG45-10	10/6/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	=	.02	0.010	118,
SG45-10	10/6/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	48.
SG46-10	10/6/92	SW8021	N	10	1,1-DICHLOROETHENE		.03	0.010	12,
SG46-10	10/6/92	SW8021	N	10	BENZENE	· <u>-</u>	.05	0.010	-1R
SG46-10	10/6/92	SW8021	N	10	ETHYLBENZENE	=	25	0.010	ug
SG46-10	10/6/92	SW8021	N	10	M,P-XYLENE (SUM OF ISOMERS)	<u> </u>	27	0.010	ug
SG46-10	10/6/92	SW8021	N	10	O-XYLENE (1,2-DIMETHYLBENZENE)	=		0.010	ug
SG46-10	10/6/92	SW8021	N	10	TETRACHLOROETHYLENE(PCE)			0.010	112
SG46-10	10/6/92	SW8021	N	10	TOLUENE		.14	0,010	
SG46-10	10/6/92	SW8021	N	10	TRICHLOROETHYLENE (TCE)	<del></del>	.02	0.010	·- · · · · · · · · · · · · · · · · ·
SG46-10	10/6/92	SW8021	N	10	VINYL CHLORIDE	ND	ND	0.010	118,
CH-1	12/17/92	D3416	N N	35	CARBON DIOXIDE FREE	=	2.5	0.002	PERC
CH-1	12/17/92	D3416	N	35	METHANE	ND	ND	0.002	PERC
CH-1	12/17/92	D3416	N	35 35	NITROGEN, NITRITE OXYGEN		82 15	0.002	PERC
CH-I	12/17/92	D3416 TO14	N N	35	1,1,1-TRICHLOROETHANE	- ND	ND ND	2.210	
CH-1	12/17/92	TO14	<del>N</del>	35	1.1.2.2-TETRACHLOROETHANE	ND I	ND	0.008	- ug
CH-I	12/17/92	TO14	N	35	1.1.2-TRICHLOROETHANE	ND :	ND	0.006	
CH-1	12/17/92	TO14	N N	35	1,1-DICHLOROETHANE	=	.0176	0.004	118
CH-1	12/17/92	TO14	N	35	1,1-DICHLOROETHENE	<del></del>	4.68	1.606	1187
CH-I	12/17/92	TO14	N	35	1.24-TRICHLOROBENZENE	ND .	ND ND	0.008	ue
CH-I	12/17/92	TO14	N	35	1,24-TRIMETHYLBENZENE	ND	ND	0.005	ug.
CH-1	12/17/92	TO14	N N	35	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.008	ug.
CH-I	12/17/92	TO14	N	35	1,2-DICHLOROBENZENE	ND ND	ND ND	0.007	ug
CH-1	12/17/92	TO14	N	35	1,2-DICHLOROETHANE	ND	ND ND	0.004	ug
CH-1	12/17/92	TO14	N	35	1.2-DICHLOROPROPANE	ND ND	ND	0.005	118
CH-1	12/17/92	TO14	N	35	1.3.5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.005	ug
CH-1	12/17/92	TO14	N	35	1,3-DICHLOROBENZENE	ND	ND	0.007	ug
CH-1	12/17/92	TO14	N	35	1,4-DICHLOROBENZENE	ND	ND	0.007	ug
CH-1	12/17/92	TO14	N	35	BENZENE	-	.0496	0.004	ug
CH-1	12/17/92	TO14	N	35	BROMOMETHANE	ND	ND	0.004	ug
CH-I	12/17/92	TO14	N	35	CARBON TETRACHLORIDE	ND	ND	0.007	ug
CH-1	12/17/92	TO14	N	35	CHLOROBENZENE	ND	ND	0.005	ug
CH-I	12/17/92	TO14	N	35	CHLOROETHANE	ND	ND	0.003	ug
CH-1	12/17/92	TO14	N	35	CHLOROFORM	= 1	.02928	0.005	ug
CH-I	12/17/92	TO14	N	35	CHLOROMETHANE	ND	ND	0.002	ug
CH-1	12/17/92	TO14	N	35	cu-1,2-DICHLOROETHYLENE	-	.0741	0.004	ug
CH-I	12/17/92	TO14	N	35	cu-1,3-DICHLOROPROPENE	ND	ND	0.005	ug
CH-1	12/17/92	TO14	N	35	ETHYLBENZENE	ND	ND	0.005	ug
CH-1	12/17/92	TO14	N	35	FREON-114	ND	ND	0.008	ug
CH-1	12/17/92	TO14	N	35	HEXACHLOROBUTADIENE	ND	ND	0.008	ug
CH-1	12/17/92	TO14	N	35	M.P-XYLENE (SUM OF ISOMERS)	ND	ND	0.005	ug
	12/17/92	TO14	N	35	METHYLENE CHLORIDE	ND	ND	0.004	υρ
CH-1	12/17/92	TO14	N	35	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.005	up
CH-1 CH-1			N	35	STYRENE	ND	ND	0.005	ug
CH-1 CH-1 CH-1	12/17/92	TO14							
CH-1 CH-1 CH-1	12/17/92 12/17/92	TO14	N	35	TETRACHLOROETHY LENE(PCE)	>	541.2	2.747	ug
CH-1 CH-1 CH-1 CH-1 CH-1	12/17/92 12/17/92 12/17/92	TO14 TO14	N N	35 35	TOLUENE	-	.0074	0.004	ug
CH-1 CH-1 CH-1	12/17/92 12/17/92	TO14	N	35	1	<del></del>			

Table U-3	_
Historical Contaminant DataSoil Gas	s
Davis Clobal Communications Site	

	<del>_</del>	Analytical	Fleid	Sample	Davis Global Communications Site	Lab		Lab Detection	
Location [D	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Units
CH-1	12/17/92	TO14	N	35	VINYL CHLORIDE	ND	ND	0.003	ug/1
CH-I	12/17/92	TO14	N	35	1.1.2-TRICHLORO-1.2.2-TRIFLUOROETHANE		7.66	3.104	ug/l
CH-1 CH-2	12/17/92	TO14 TO14	N N	35 16	DICHLORODIFLUOROMETHANE 1.1.1-TRICHLOROETHANE	+	.02 795	0.005	ag/1
CH-2	12/17/92	7014	- N	16	1.1.2.2 TETRACHLOROETHANE	ND -		0.007	ug/l ug/l
CH-2	12/17/92	TO14	N	16	1,1,2-TRICHLOROETHANE	ND	ND	0.005	
CH-2	12/17/92	TO14	N	16	1,1-DICHLOROETHANE	ND	ND	0.004	18/1
CH-2	12/17/92	TO14	N	16	1,1-DICHLOROETHENE	=	2.808	0.912	ug/1
CH-2 CH-2	12/17/92	TO14 TO14	N	16 16	1.2.4 TRICHLOROBENZENE 1.2.4 TRIMETHYLBENZENE	ND ND	ND ND	0.007	1g/1
CH-2	12/17/92	TO14		16	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND ND	ND ND	0.007	ug/l ug/i
CH-2	12/17/92	7014	N	16	1.2-DICHLOROBENZENE	ND	ND	0.006	ug/l
CH-2	12/17/92	TO14	Ņ	16	1,2-DICHLOROETHANE	ND	ND	9.004	ug/l
CH-2	12/17/92	TO14	N	16	1,2-DICHLOROPROPANE	ND	ND	9.004	ug∕î
CH-2 CH-2	12/17/92	TO14	N N	16 16	1,3,5-TRIMETHYLBENZENE (MESITYLENE) 1,3-DICHLOROBENZENE	ND ND	ND ND	0.005	ug/1
CH-2	12/17/92	TO14	N N	16	1.4-DICHLOROBENZENE	ND ND	ND	0.006	ug/l ug/l
CH-2	12/17/92	TO14	N	16	BENZENE	-	.0558	0.003	ug/1
CH-2	12/17/92	TO14	N	16	BROMOMETHANE	ND	ND	0.004	118/1
CH-2	12/17/92	TO14	N	16	CARBON TETRACHLORIDE	ND	ND	0.006	u <b>g/</b> 1
CH-2	12/17/92	TO14 TO14	N N	16	CHLOROBENZENE CHLOROETHANE	ND ND	ND ND	0.004	υ <b>ε/</b> !
CH-2	12/17/92	TO14	$\frac{N}{N}$	16	CHLOROFORM	= =	.01632	0.005	<u>ug/1</u> ug/1
CH-2	12/17/92	TO14	N N	16	CHLOROMETHANE	ND	ND	0.002	ug/l
CH-2	12/17/92	1014	N	16	cm-1,2-DICHLOROETHYLENE		.01794	0.004	ug/l
CH-2	12/17/92	7014	N	16	cus-1.3-DICHLOROPROPENE	ND	ND	0.004	u <b>g/</b> 1
CH-2	12/17/92	TO14 TO14	N N	16 16	DICHLORODIFLUOROMETHANE ETHYLBENZENE	ND ND	ND ND	0.005	ug/l
CH-2	12/17/92	TO14	N N	16	FREON-114	ND ND	ND	0.007	ug/l ug/l
CH-2	12/17/92	TO14	N N	16	HEXACHLOROBUTADIENE	ND	ND	0.007	ug/l
CH-2	12/17/92	TO14	N	16	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.004	ug/1
CH-2	12/17/92	TO14	N	16	METHYLENE CHLORIDE	ND	ND	0.003	ug/!
CH-2 CH-2	12/17/92	TO14 TO14	N	16	O-XYLENE (1,2-DIMETHYLBENZENE) STYRENE	ND ND	ND ND	0.004	ug/1
CH-2	12/17/92	TO14	N N	16	TETRACHLOROETHYLENE(PCE)	**************************************	277.2	1.560	ug/l ug/l
CH-2	12/17/92	TO14	N	16	TOLUENE	-	2.738	0.867	ug/l
CH-2	12/17/92	TO14	N	16	trans-1,3-DICHLOROPROPENE	ND	ND	0.004	ug/l
CH-2	12/17/92	TO14	N	16	TRICHLOROETHYLENE (TCE)	=	7.42	1.235	ug/l
CH-2 CH-2	12/17/92	TO14 TO14	N	16	TRICHLOROFLUOROMETHANE	ND ND	ND ND	0.005	ug/l
CH-2	12/17/92	TO14	N	16 16	VINYL CHLORIDE 1.1.2-TRICHLORO-1.22-TRIFLUOROETHANE	= -	1.99	1.763	ug/l
CH-3	12/17/92	D3416	N N	32	CARBON DIOXIDE FREE		1.2	0.002	PERCENT
CH-3	12/17/92	D3416	N	32	METHANE	ND	ND	0.002	PERCENT
CH-3	12/17/92	D3416	N	32	NITROGEN, NITRITE	=	83	0.002	PERCENT
CH-3	12/17/92	D3416 TO14	N N	32 32	OXYGEN	=	16 .9 <b>54</b>	0.002	PERCENT
CH-3	12/17/92	TO14	<u>N</u>	32	1.1.1-TRICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE	ND	.954 ND	0.006	ug/1
CH-3	12/17/92	TO14	N	32	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	ND	1.341	ug/l
CH-3	12/17/92	TO14	N	32	1.1.2-TRICHLOROETHANE	ND	ND	0.005	ug/l
CH-3	12/17/92	TO14	N	32	1,1-DICHLOROETHANE	-	.0124	0.004	ug/l
CH-3	12/17/92	TO14	N	32	1,1-DICHLOROETHENE	*	3.9	0.694	ug/l
CH-3	12/17/92	TO14 TO14	N N	32 32	1.24-TRICHLOROBENZENE 1.24-TRIMETHYLBENZENE	ND ND	ND ND	0.007	ug/l
CH-3	12/17/92	TO14	N	32	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.007	ug/l
CH-3	12/17/92	TO14	N	32	1,2-DICHLOROBENZENE	ND	ND	0.005	ug/l
CH-3	12/17/92	TO14	N	32	1,2-DICHLOROETHANE	ND	ND	0.004	ug/l
CH-3	12/17/92	TO14	N	32	1,2-DICHLOROPROPANE	ND	ND ND	0.004	ug/l
CH-3	12/17/92	TO14 TO14	N N	32	1.3.5-TRIMETHYLBENZENE (MESITYLENE) 1.3-DICHLOROBENZENE	ND ND	ND ND	0.005	ug/l
CH-3	12/17/92	1014	N	32	1,4-DICHLOROBENZENE	ND	ND	0.005	ug/l
CH-3	12/17/92	TO14	N	32	BENZENE	-	.0434	0.003	ug/l
CH-3	12/17/92	TO14	N	32	BROMOMETHANE	ND	ND	0.003	ug/l
CH-3	12/17/92	TO14	N	32	CARBON TETRACHLORIDE	ND	ND	0.006	ug/l
CH-3 CH-3	12/17/92	TO14 TO14	N	32 32	CHLOROBENZENE CHLOROETHANE	ND ND	ND ND	0.004	ug/l
CH-3	12/17/92	TO14	N	32	CHLOROPORM	ND	ND	0.004	ug/l
CH-3	12/17/92	TO14	N	32	CHLOROMETHANE	ND	ND	0.002	ug/l
CH-3	12/17/92	TO14	N	32	cm-1,2-DICHLOROETHYLENE		.0546	0.004	ug/l
CH-3	12/17/92	TO14	N	32	cis-1,3-DICHLOROPROPENE	ND	ND	0.004	ug/l
CH-3	12/17/92	TO14	N	32	DICHLORODIFLUOROMETHANE	ND ND	ND	0.004	ug/l
CH-3	12/17/92	TO14 TO14	N N	32 32	PREON-114	ND ND	ND ND	0.004	ug/l
CH-3	12/17/92	TO14	N	32	HEXACHLOROBUTADIENE	ND ND	ND	0.007	ug/l
CH-3	12/17/92	TO14	N	32	M.P. XYLENE (SUM OF ISOMERS)	ND	ND	0.004	ug/l
CH-3	12/17/92	TO14	N	32	METHYLENE CHLORIDE	ND	ND	0.003	Ngø
CH-3	12/17/92	TO14	N	32	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.004	1/80
CH-3	12/17/92	TO14	N	32	STYRENE	ND	ND	0.004	ug/i

	Table U-3	
Historical	Contaminant	DataSoil Gas
Davis Gl	ohal Commu	nications Site

	T	Analytical	Fleld	Sample		Lab		Lab Detection	T
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifler	Result	Limit	Units
CH-3	12/17/92	TO14	N	32	TETRACHLOROETHYLENE(PCE)	<del></del>	211.2	1.187	u <u>e</u> A
CH-3	12/17/92	TO14	N	32	TOLLENE	=	.01702	0.003	121
CH-3	12/17/92	TO14	N	32	trans-1,3-DICHLOROPROPENE	ND	ND	0.004	ug/l
CH3	12/17/92	TO14	N	32	TRICHLOROETHYLENE (TCE)	=	0.89	0.940	12/1
CH-3	12/17/92	TO14	N	32	TRICHLOROFLUOROMETHANE	ND	ND	0,005	ig l
("H-3 ("H-4	12/17/92	TO14 D3416	, z	32 37	VINYL CHLORIDE CARBON DIOXIDE FREE	ND	ND	1,002	ug/1
(H-4	12/17/92	D3416		37	METHANE	=	1.5 ND	9,002	PERCE
(H-4	12/17/92	D3416	<del>`</del>	37	NITROGEN, NITRITE	ND	82	3.002	PERCE
CH-4	12/17/92	D3416	<del></del>	37	OXYGEN	4— <u>=</u>	16		PERCE
CH-4	12/17/92	TO14	<u> </u>	· 37	1,1,1-TRICHLOROETHANE		3551	0.005	PERCE
CH-4	12/17/92	TO14	N -	37	1,1,2,2-TETRACHLOROETHANE	<del></del>	ND ND	9.006	ug/l
CH-4	12/17/92	1014		37	1.1.2-TRICHLOROETHANE	ND .	ND	0.005	ug/1
CH-1	12/17/92	TO14	N N	37	1,1-DICHLOROETHANE	=	112	0,003	ug/l
CH-4	12/17/92	TO14	N	37	1,1-DICHLOROETHENE		10.14	0.694	→ — ug/i
CH-4	12/17/92	TO14	N	37	1.2,4-TRICHLOROBENZENE	ND	ND	0.007	1,91
CH-4	12/17/92	TO14	N	37	1.2.4-TRIMETHYLBENZENE	ND	ND	0.004	ug/1
CH-4	12/17/92	TO14	N	37	1.2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.007	4,6/1
CH-4	12/17/92	TO14	N	37	1,2-DICHLOROBENZENE	ND	ND	0,005	ug/l
CH-4	12/17/92	TO14		37	1,2-DICHLOROETHANE		.0084	0,004	ug/I
CH-4	12/17/92	TO14	N	37	1,2-DICHLOROPROPANE	ND	ND	0,004	ug/1
CH-4	12/17/92	1014	N	37	1.3.5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.004	ug/1
CH-4	12/17/92	TO14	N	37	1,3-DICHLOROBENZENE	ND	ND	0.005	ug/l
CH-4	12/17/92	10.14	N	37	1.4-DICHLOROBENZENE	ND	ND	0.005	ug/l
CH-4	12/17/92	TO14	N	37	BENZENE	-	.0713	0,003	ug/1
114-4	12/17/92	TO14	N	37	BROMOMETHANE	ND	ND	0.003	ug/l
CH-4	12/17/92	TO14	N	37	CARBON TETRACHLORIDE	ND	ND	0.006	ug/1
CH-4	12/17/92	TO14	N	37	CHLOROBENZENE	ND	ND	0.004	ug/l
CH-4	12/17/92	TO14	N	37	CHLOROETHANE	ND	ND	0.002	ug/1
(H-4	12/17/92	TO14	N	37	CHLOROFORM	=	.0336	0.004	ug/i
CH-4	12/17/92	TO14	N	37	CHLOROMETHANE	ND	ND	0,002	ug/l
CH-4	12/17/92	TO14	N	37	cs-1,2-DICHLOROETHYLENE	=	1.248	0.004	ug/1
CH-4	12/17/92	TO14	N	37	cus-1,3-DICHLOROPROPENE	ND	ND	0,004	ug/l
CH-4	12/17/92	TO14	N	37	DICHLORODIFLUOROMETHANE	. ND	ND	0,004	ug/l
CH-4	12/17/92	TO14	N N	37	ETHYLBENZENE	ND	ND	0.004	ug/1
CH-4	12/17/92	TO14 TO14	N N	37	FREON-114	ND ND	ND	0.006 0.007	u <u>e</u> /1
CH-4	12/17/92	TO14	N N	37	HEXACHLOROBUTADIENE M.P-XYLENE (SUM OF (SOMERS)	ND ND	ND ND	0,007	ug/l
CH-4	12/17/92	TO14	N N	37	METHYLENE CHLORIDE	ND	ND ND	0.003	ug/1
CH-4	12/17/92	TO14	N N	37	O-XYLENE (1,2-DIMETHYLBENZENE)	ND ND	ND ND	0.003	ug/1
CH-4	12/17/92	TO14	N	37	STYRENE	ND ND	ND ND	0.004	ug/1
CH-4	12/17/92	TO14	N	37	TETRACHLOROETHYLENE(PCE)	+	270.6	1.187	ug/l
CH-4	12/17/92	TO14	N	37	TOLUENE	<del></del>	2849	0.003	ug/1
CH-4	12/17/92	TO14	N	37	trans-1,3-DICHLOROPROPENE	ND	ND	0,004	ug/1
CH-4	12/17/92	TO14	N	37	TRICHLOROETHYLENE (TCE)	- 1	50.35	0.940	ug/I
CH-4	12/17/92	TO14	N	37	TRICHLOROFLUOROMETHANE	ND	ND	0.005	ug/l
CH-4	12/17/92	TO14	N	37	VINYL CHLORIDE	ND	ND	0.002	ug/ī
CH-4	12/17/92	TO14	N	37	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	+	.19	0.007	ug/l
CH-5	12/17/92	D3416	N	38	CARBON DIOXIDE FREE	<del>                                     </del>	10	0.002	PERCE
CH-5	12/17/92	D3416	N	38	METHANE	-	1.5	0.002	PERCE
CH-5	12/17/92	D3416	N	38	NITROGEN, NITRITE	1		0.002	PERCE
CH-5	12/17/92	D3416	N	38	OXYGEN	ND	ND	0.002	PERCE
CH-5	12/17/92	TO14	N	38	1.1.1-TRICHLOROETHANE	ND	ND	0.008	ug/l
	12/17/92	TO14	N	38	1.1,2,2-TETRACHLOROETHANE	ND	ND	0,010	ug/l
CH-5	12/17/92	TO14	N	38	1.1.2-TRICHLOROETHANE	ND	ND	0.008	ug/1
CH-5	12/17/92	TO14	N	38	1,1-DICHLOROETHANE	=	.0348	0.006	ug∕l
CH-5	12/17/92	TO14	N	38	1,1-DICHLOROETHENE	ND	ND	0.006	ug/l
CH-5	12/17/92	TO14	N	38	1,2,4-TRICHLOROBENZENE	ND	ND	0.010	ug/l
CH-5	12/17/92	TO14	N	38	1,2,4-TRIMETHYLBENZENE	ND	ND	0.007	ug∕l
CH-5	12/17/92	TO14	N	38	1.2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.011	ug/l
CH-5	12/17/92	TO14	N	38	1,2-DICHLOROBENZENE	ND	ND	0.008	ug/
CH-5	12/17/92	TO14	N	38	1,2-DICHLOROETHANE	ND	ND	0.006	ug/
CH-5	12/17/92	TO14	N	38	1,2-DICHLOROPROPANE	ND	ND	0.006	ug/
CH-5	12/17/92	TO14	N	38	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.007	ug/
CH-5	12/17/92	TO14	N	38	1,3-DICHLOROBENZENE	ND	ND	0.008	ug/
CH-5	12/17/92	TO14	N	38	1,4-DICHLOROBENZENE	ND	ND	0.008	ug/
CH-5	12/17/92	TO14	N	38	BENZENE	1	1.116	0.004	ug/
CH-5	12/17/92	TO14	N	38	BROMOMETHANE	ND	ND	0.005	ug/
CH-5	12/17/92	TO14	N	38	CARBON TETRACHLORIDE	ND	ND	0.009	ug/
CH-5	12/17/92	TO14	N	38	CHLOROBENZENE	ND	ND	0,006	ug/
CH-5	12/17/92	TO14	N	38	CHLOROETHANE	ND	ND	0.004	ug/
CH-5	12/17/92	TO14	N	38	CHLOROFORM	ND	ND	0.007	ug/
CH-5	12/17/92	TO14	N	38	CHLOROMETHANE	ND	ND	0.003	ug/l
CH-5	12/17/92	TO14	N	38	cm-1,2-DICHLOROETHYLENE		.0468	0.006	ug/l
					cu-1.3-DICHLOROPROPENE	ND	ND		
CH-5	12/17/92	TO14 TO14	N	38	ETHYLBENZENE	=	.0798	0.006	ug/l

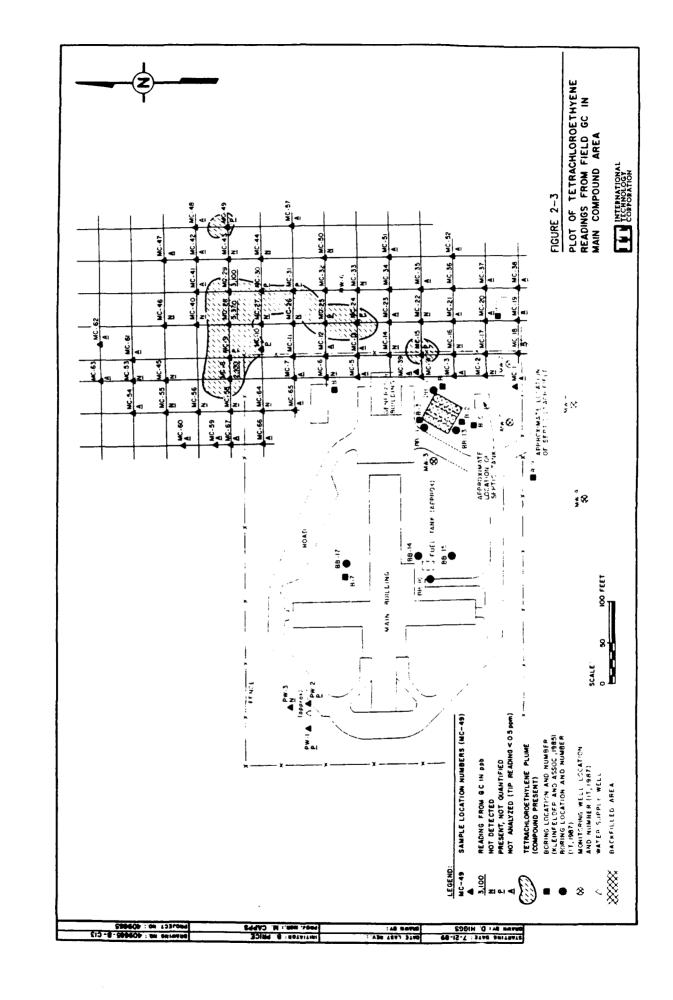
					Table U-3				
				ŀ	listorical Contaminant DataSoil Gas  Davis Global Communications Site				
	r	Analytical	Fleid	Sample		افدا		Lab Detection	
CH-5	12/17/92	Method	Code	Depth (ft)	Compound HEXACHLOROBUTADIENE	Qualifler ND	Result	Limit	1,
CH-5	12/17/92	TO14 TO14	N	38	M.P.XYLENE (SUM OF ISOMERS)	· ND	ND ND	9.010 9.0 <b>06</b>	4
CH-5	12/17/92	TO14	N N	38	METHYLENE CHLORIDE	ND -	ND ND	0.005	
CH-5	12/17/92	TO14	N	38	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.006	1
CH-5	12/17/92	TO14	N	38	STYRENE	ND	ND	0,006	
CH-5	12/17/92	TO14	N	38	TETRACHLOROETHYLENE(PCE)	=	.5006	0.009	ů,
CH-5	12/17/92	TOI4	N	.38	TOLUENE	ND	ND	0,005	- 1
CH-5	12/17/92	TO14	N	38	trans-1,3-DICHLOROPROPENE	ND	ND	0.006	2
CH-5	12/17/92	TO14	N	38	TRICHLOROETHYLENE (TCE)	-	.0901	0,008	. 4
CH-5	12/17/92	TO14	N	38	TRICHLOROFLUOROMETHANE VINYL CHLORIDE	ND	ND	0.008	_ 4
CH-5	12/17/92	TO14 TO14	N N	38 38	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		.0031875	9.004	. 4
CH-5	12/17/92	TO14	N	36	DICHLORODIFLUOROMETHANE	+	.09	0.011	- - 0
CH-6	12/17/92	TO14	FD	35	1,1,1-TRICHLOROETHANE	<del></del> -	1.696	5.54h	
CH-6	12/17/92	TO14	FD	35	1,1,2,2-TETRACHLOROETHANE	ND	ND.	0.687	·
CH-6	12/17/92	TO14	FD	35	1.1.2-TRICHLOROETHANE	ND	ND	0.546	1
CH-6	12/17/92	TOI4	FD	35	1,1-DICHLOROETHANE	ND	ND	7. <b>A</b> ()5	ų
CH-6	12/17/92	TO14	FD	35	1,1-DICHLOROETHENE		429	0.397	1;
CH-6	12/17/92	TO14	FD	35	1.2,4-TRICHLOROBENZENE	ND	ND	0.742	U
CH-6	12/17/92	TO14	FD	35	1.2.4-TRIMETHYLBENZENE	ND	ND	0.492	12
CH-6	12/17/92	TO14	FD	35	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.768	ų,
CH-6	12/17/92	TO14 TO14	FD FD	35 35	1.2-DICHLOROBENZENE 1.2-DICHLOROETHANE	ND ND	ND	0.601	- 12
CH-6	12/17/92	TO14	FD FD	35	1,2-DICHLOROPROPANE	ND ND	ND ND	0.405 0.462	14,
CH-6	12/17/92	TO14	FD	35	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND ND	ND ND	0.462	- u
CH-6	12/17/92	TO14	FD	35	1.3-DICHLOROBENZENE	ND ND	ND ND	0.601	
CH-6	12/17/92	TO14	FD	35	1,4-DICHLOROBENZENE	ND .	ND	0.601	- 4
CH-6	12/17/92	TO14	FD	35	BENZENE	ND	ND	0.320	u
CH-6	12/17/92	TO14	FD	35	BROMOMETHANE	ND	ND	0.388	u
CH-6	12/17/92	TO14	FD	35	CARBON TETRACHLORIDE	ND	ND	0.629	u
CH-6	12/17/92	TO14	FD	35	CHLOROBENZENE	ND	ND	0.460	u
CH-6	12/17/92	TO14	FD	35	CHLOROETHANE	ND	ND	0.264	u
CH-6	12/17/92	TO14	FD	35	CHLOROFORM	ND	ND	0.488	u
CH-6	12/17/92	TO14	FD	35	CHLOROMETHANE	ND	ND	0.207	u;
CH-6	12/17/92	TO14 TO14	FD FD	35 35	ca-1,2-DICHLOROETHYLENE	ND ND	ND	0.396	u,
CH-6	12/17/92	TO14	FD	35	cs-1,3-DICHLOROPROPENE DICHLORODIFLUOROMETHANE	ND ND	ND ND	0.454 0.495	u
CH-6	12/17/92	TO14	FD	35	ETHYLBENZENE	ND ND	ND ND	0.434	<u>u</u>
CH-6	12/17/92	TO14	FD	35	FREON-114	ND	ND	0.699	u
CH-6	12/17/92	TO14	FD	35	HEXACHLOROBUTADIENE	ND	ND	0.742	u
CH-6	12/17/92	TO14	FD	35	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0.434	ц
CH-6	12/17/92	TO14	FD	35	METHYLENE CHLORIDE	ND	ND	0.347	u
CH-6	12/17/92	TO14	FD	35	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.434	u
CH-6	12/17/92	TO14	FD	35	STYRENE	ND	ND	0,426	u
CH-6	12/17/92	TO14	FD	35	TETRACHLOROETHYLENE(PCE)		389.4	0.678	u
CH-6	12/17/92	TO14	FD	35	TOLUENE	ND	ND	0.377	ų,
CH-6	12/17/92	TO14	FD	35	trans-1,3-DICHLOROPROPENE	ND	ND TO	0,454	u
CH-6	12/17/92 12/17/92	TO14 TO14	FD FD	35 35	TRICHLOROETHYLENE (TCE)	ND .	7.95 ND	0.537	u
CH-6	12/17/92	TO14	FD	35	TRICHLOROFLUOROMETHANE VINYL CHLORIDE	ND ND	ND ND	0.562 0.256	- 11
CH-6	12/17/92	TO14	FD	35	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	- ND	7.13	0.766	บ
P-15	12/17/92	TO14	N	16	1,1,1-TRICHLOROETHANE	ND	ND	0.115	u
P-1S	12/17/92	TO14	N	16	1,1,2,2-TETRACHLOROETHANE	ND	ND	0.144	
P-1S	12/17/92	TO14	N	16	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	ND	0.161	u
P-1S	12/17/92	TO14	N	16	1,1,2-TRICHLOROETHANE	ND	ND	0.115	u
P-1S	12/17/92	TO14	N	16	1,1-DICHLOROETHANE	ND	ND	0.085	u
P-15	12/17/92	TO14	N	16	1,1-DICHLOROETHENE	-	.1638	0.083	u
P-1S	12/17/92	TO14	N	- 15	1.2.4-TRICHLOROBENZENE	ND	ND	0.156	u
P-1S	12/17/92	TO14	N	16	1.2.4-TRIMETHY LBENZENE	ND	ND	0.103	4
P-1S P-1S	12/17/92	TO14	N	16	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.161	u
P-15	12/17/92	TO14 TO14	N	16 16	1,2-DICHLOROBENZENE 1,2-DICHLOROETHANE	ND ND	ND ND	0.126 0.085	u
P-13	12/17/92	TO14	N	16	1,2-DICHLOROPROPANE	ND ND	ND ND	0.085	u
P-1S	12/17/92	TO14	N	16	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.103	
P-1S	12/17/92	TO14	- N	16	1,3-DICHLOROBENZENE	ND	ND	0.126	u
P-1S	12/17/92	TO14	N	16	1,4-DICHLOROBENZENE	ND	ND	0.126	<u>u</u>
P-15	12/17/92	TO14	N	16	BENZENE	ND	ND	0.067	u
P-1S	12/17/92	TO14	N	16	BROMOMETHANE	ND	ND	0.082	ų
P-1S	12/17/92	TO14	N	16	CARBON TETRACHLORIDE	ND	ND	0.132	u
P-1S	12/17/92	TO14	N	16	CHLOROBENZENE	ND	ND	0.097	U
P-1S	12/17/92	TO14	N	16	CHLOROETHANE	ND	ND	0.055	u
P-1S	12/17/92	TO14	N	16	CHLOROPORM	ND	ND	0.103	บ
P-15	12/17/92	TO14	N	16	CHLOROMETHANE	ND	ND	0.043	u
P-1S	12/17/92	TO14	N	16	cm-1,2-DICHLOROETHYLENE	ND	ND	0.083	u
P-1S	12/17/92	TO14	N	16	cu-1,3-DICHLOROPROPENE	ND	ND	0.095	u
P-1S	12/17/92	TO14	N	16	DICHLORODIFLUOROMETHANE	ND	ND	0.104	u

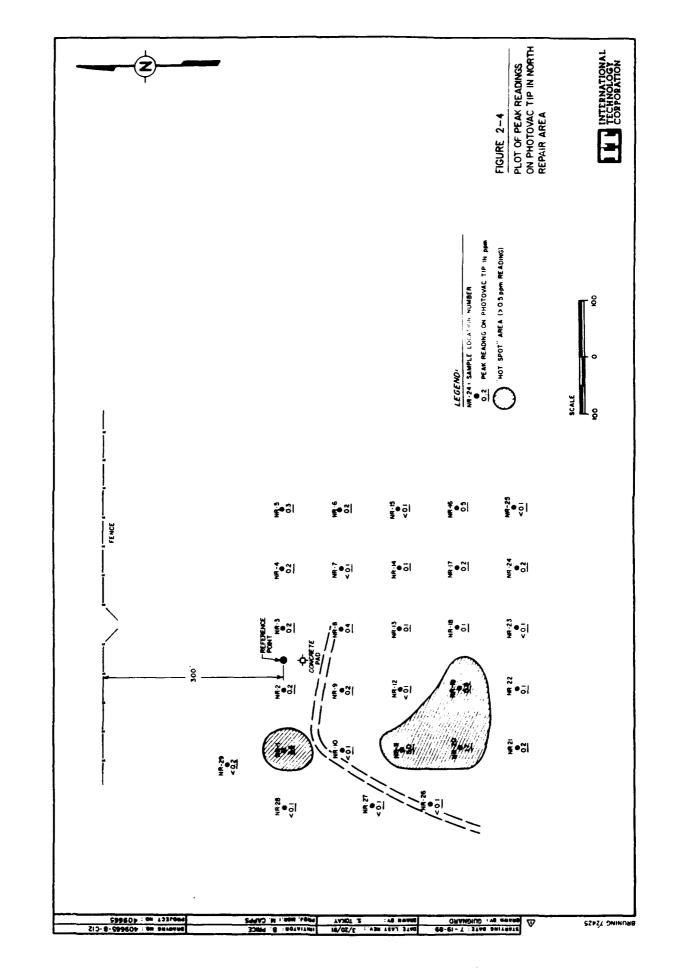
				ŀ	Table U-3 listorical Contaminant DataSoil Gas Davis Global Communications Site				
Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifler	Resuit	Lab Detection Limit	t nits
P-15	12/17/92	TO14	N	16	FREON-114	ND	ND	0.147	161
P-1S P-1S	12/17/92	TO14		16	HEXACHLOROBUTADIENE M.P.XYLENE (SUM OF ISOMERS)	ND ND	- ND	- 0.156 	. 1g/l 1g/l
P-15	12/17/92	TO14	<u>-</u>	16	METHYLENE CHLORIDE	ND .	ND.	5073	- ug/1
P-15	12/17/92	TO14	N	16	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	1,091	, <u>e</u> ,1
P-1S	12/17/92	TO14	N.	16	STYRENE	ND	ND	·	1g/1
P-1S	12/17/92	TO14 TO14	N N	16	TETRACHLOROETHYLENE(PCE) TOLUENE		17.16 25.9	//142 Valory	હહ્ય1 વહ્
P-1S	12/17/92	1014	N	16	trans-1,3-DICHLOROPROPENE	ND -	ND -	1195	12.1 12.1
P-15	12/17/92	TO14	N	16	TRICHLOROETHYLENE (TCE)	-	3339	2.113	ug/l
P-15	12/17/92	TO14	N	16	TRICHLOROFLUOROMETHANE	ND	ND .	1118	ug/l
P-15 P-2M	12/17/92	TO14 D3416	N N	16 36	VINYL CHLORIDE CARBON DIOXIDE FREE	ND =	ND 15	9,002	PERCENT
P-2M	12/17/92	D3416	N N	36	METHANE	ND	- ND	1.002	PERCENT
P-2M	12/17/92	D3416	N	36	NITROGEN, NITRITE	-	82	0.002	PERCENT
P-2M	12/17/92	D3416	N	36	OXYGEN	=	16	0.002	PERCENT
P-2M P-2M	12/17/92	TO14 TO14	N N	36	1.1.1-TRICHLOROETHANE 1.1.2.2-TETRACHLOROETHANE	- ND	1.855 ND	0,437	ug/1
P-2M	12/17/92	TO14	N N	36	1.1.2-TRICHLOROETHANE	ND ND	- ND	3437	→ <u>187</u>
P-2M	12/17/92	TO14	N	36	1,1-DICHLOROETHANE	ND -	ND	0.324	ug.1
P-2M	12/17/92	TO14	N	36	1,1-DICHLOROETHENE		7.02	031*	ue/I
P-2M	12/17/92	TO14	N N	36	1,2,4-TRICHLOROBENZENE	ND ND	ND ND	0.594	tg/.
P-2M P-2M	12/17/92	TO14 TO14	N N	36	1.2.4-TRIMETHYLBENZENE 1.2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND ND	ND -	0.59.5	1 <u>2/1</u>
P-2M	12/17/92	1014	N	36	1,2-DICHLOROBENZENE	ND	<del></del>	0.481	
P-2M	12/17/92	TO14	N	16	1,2-DICHLOROETHANE	ND	ND	0324	ugil
P-2M	12/17/92	TO14	N	36	1,2-DICHLOROPROPANE	ND	ND	9,370	ug/1
P-2M	12/17/92	TO14	N	36	1.3,5-TRIMETHYLBENZENE (MESITYLENE)	ND ND	ND ND	0.393	1 <u>8/1</u>
P-2M P-2M	12/17/92	TO14 TO14	N N	36	1.3-DICHLOROBENZENE 1.4-DICHLOROBENZENE	ND ND	ND	0.481	ug/1 ug/1
P-2M	12/17/92	TO14	— <del>``</del>	36	BENZENE	ND	ND ND	0.256	ug/1
P-2M	12/17/92	TO14	N	36	BROMOMETHANE	ND	ND	0311	ug/l
P-2M	12/17/92	TO14	N	36	CARBON TETRACHLORIDE	ND	ND	0,503	11 <b>2/</b> (
P-2M	12/17/92	TO14 TO14	N N	36	CHLOROBENZENE	ND ND	ND ND	0.368	ug/t
P-2M P-2M	12/17/92	TO14	N N	36 36	CHLOROFORM	ND ND	ND ND	0.391	ug/l
P-2M	12/17/92	TO14	N	36	CHLOROMETHANE	ND	ND	0.165	12/
P-2M	12/17/92	TO14	N	36	cus-1,2-DICHLOROETHYLENE	ND	ND	0.317	12/1
P-2M	12/17/92	TO14	N	36	cus-1,3-DICHLOROPROPENE	ND	ND	0.363	ug/l
P-2M P-2M	12/17/92	TO14 TO14	N N	36 36	DICHLORODIFLUOROMETHANE ETHYLBENZENE	ND ND	ND ND	0396	<u>u./1</u>
P-2M	12/17/92	TO14	N	36	FREON-114	ND	ND ND	0.559	ug/1
P-2M	12/17/92	TO14	N	36	HEXACHLOROBUTADIENE	ND	ND	0.594	ug/l
P-2M	12/17/92	TO14	N	36	M,P-XYLENE (SUM OF ISOMERS)	ND	ND	0,347	ug/t
P-2M	12/17/92	TO14	N	36	METHYLENE CHLORIDE	ND	ND	0.278	ug/l
P-2M P-2M	12/17/92	TO14 TO14	N N	36 36	O-XYLENE (1,2-DIMETHYLBENZENE) STYRENE	ND ND	ND ND	0.347	ug/l
P-2M	2/17/92	TO14	N N	36	TETRACHLOROETHYLENE(PCE)	1 1	336.6	0.543	984
P-2M	12/17/92	TO14	N	36	TOLUENE	ND	ND	0.302	ug/l
P-2M	12/17/92	TO14	N	36	trains-1,3-DICHLOROPROPENE	ND	ND	0.363	ug/l
P-2M	12/17/92	TO14	N	36	TRICHLOROETHYLENE (TCE)	=	11.66	0.430	ug/l
P-2M P-2M	12/17/92	TO14 TO14	N N	36 36	TRICHLOROFLUOROMETHANE VINYL CHLORIDE	ND ND	ND ND	0.450	ug/1 ug/1
P-2M	12/17/92	TO14	N	36	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE		3.83	0.613	ug/l
P-3S	12/17/92	TO14	N	17	1,1,1-TRICHLOROETHANE	ND	ND	0.491	ug/l
P-3S	12/17/92	TO14	N	17	1,1,2,2-TETRACHLOROETHANE	ND	ND	0.618	ug/l
P-3S P-3S	12/17/92	TO14 TO14	N	17	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND ND	ND ND	0.690	ug/l
P-3S	12/17/92	TO14	N N	17	1,1-DICHLOROETHANE	ND ND	ND ND	0.364	ug/1 ug/1
P-3S	12/17/92	TO14	N	17	1,1-DICHLOROETHENE	#	1.17	0.357	<u>ug/1</u>
P-3S	12/17/92	TO14	N	17	1.2.4-TRICHLOROBENZENE	ND	ND	0.668	ug/l
P-3S	12/17/92	TO14	N	17	1.2.4-TRIMETHYLBENZENE	ND	ND	0.442	ug/l
P-3S P-3S	12/17/92	TO14 TO14	N	17	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND ND	ND ND	0.692	l\gu Ng/l
P-3S	12/17/92	TO14	N N	17	1,2-DICHLOROBENZENE 1,2-DICHLOROETHANE	ND ND	ND ND	0.364	ug/l
P-3S	12/17/92	TO14	N	17	1.2-DICHLOROPROPANE	ND	ND	0.416	ug/l
P-3S	12/17/92	TO14	N	17	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.442	ug/l
P-3S	12/17/92	TO14	N	17	1,3-DICHLOROBENZENE	ND ND	ND	0.541	ug/l
P-3S P-3S	12/17/92	TO14 TO14	N	17	1.4-DICHLOROBENZENE BENZENE	ND ND	ND ND	0.541	ug/l
P-3S	12/17/92	TO14	N	17	BROMOMETHANE	ND ND	ND ND	0.349	ug/I
P-3S	12/17/92	TO14	N	17	CARBON TETRACHLORIDE	ND	ND	0.566	u <b>g/</b> l
P-3S	12/17/92	TO14	N	17	CHLOROBENZENE	ND	ND	0.414	ug/l
P-3S	12/17/92	TO14	N	17	CHLOROETHANE	ND	ND	0.237	ug∕l
0.36	12070-								
P-3S P-3S	12/17/92	TO14 TO14	2 2	17	CHLOROFORM CHLOROMETHANE	ND ND	ND ND	0.439	ug/l

Table U-3 Historical Contaminant Data--Soil Gas Davis Global Communications Site

	_	Analytical	Fleid	Sample	1	lab	_	Lab Detection	
Location ID	Date	Method	Code	Depth (ft)	Compound	Qualifier	Result	Limit	Last
P-3S P-3S	12/17/92	TO14 TO14	<u>N</u>	17	cus-1,3-DICHLOROPROPENE DICHLORODIFLUOROMETHANE	ND ND	ND ND	0.408	u <u>g/</u>
P-3S	12/17/92	TO14	·	<del></del>	ETHYLBENZENE	ND ND	ND ND	0.445	ug/
P-3S	12/17/92	TO14	- N	17	FREON-114	ND ND	ND	0.391 0.629	<u>uz/1</u>
P-3S	12/17/92	TO14	<u>S</u> -	· 17	HEXACHLOROBUTADIENE	ND +	ND ND	0.629 0.668	ug/l
P-3S	12/17/92	TO14	N N	17	M.P.XYLENE (SUM OF ISOMERS)	ND -		0,391	±2/3 10/1
P- 15	12/17/92	TO14	<u>N</u>	· i7	METHYLENE CHLORIDE	ND ND	- ND	333	
P-3S	12/17/92	TO14	N	17	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	<u> </u>	
P-3S	12/17/92	TO14	N	17	STYRENE	ND -	ND -	· - · 3381	սբ/1 -:
P-3S	12/17/92	TO14	N	17	TETRACHLOROETHYLENE(PCE)		92.4	0.610	1 <b>2</b> /1
P-3S	12/17/92	TO14	N	17	TOLUENE	ND	ND	0.339	12/
P-3S	12/17/92	TO14	N	17	trans-1,3-DICHLOROPROPENE	ND	ND	0.408	
P- 3S	12/17/92	TO14	N	17	TRICHLOROETHYLENE (TCE)		4.081	0,483	48/
P-3S	12/17/92	TO14	N	17	TRICHLOROFLUOROMETHANE	ND	ND	0.506	ug/
P-3S	12/17/92	TO14	N	17	VINYL CHLORIDE	ND	ND	0.230	12/
P-4S	12/17/92	TO14	N	19	1,1.1-TRICHLOROETHANE	ND	ND	0,464	42/
P-4S	12/17/92	TO14	N	19	1,1,2,2-TETRACHLOROETHANE	ND	ND	0.584	ug/
P-4S	12/17/92	TO14	N	19	1.1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	ND	0.651	112/
P-4S	12/17/92	TO14	N N	19	1.1,2-TRICHLOROETHANE	ND	ND	0,464	ug/
P-4S	12/17/92	TO14	N	19	1,1-DICHLOROETHANE	ND	ND	0.344	2g/
P-4S	12/17/92	TO14	N	19	1,1-DICHLOROETHENE	=	8.58	0.337	ug/
P-4S	12/17/92	TO14	N	19	1,2,4-TRICHLOROBENZENE	ND	ND	0.631	ug/
P-4S	12/17/92	TO14	N	19	1,2,4-TRIMETHYLBENZENE	ND	ND	0.418	48/
P-4S	12/17/92	TO14	N	19	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.653	ug/
P-4S	12/17/92	TO14	N	19	1,2-DICHLOROBENZENE	ND	ND	0.511	ug/
P-4S	12/17/92	TO14	N	19	1.2-DICHLOROETHANE	ND	ND	0.344	ug
P-45	12/17/92	TO14	N	19	1,2-DICHLOROPROPANE	ND	ND	0.393	ug
P-4S	12/17/92	TO14	N	19	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.418	ug
P-4S	12/17/92	TO14	N	19	1,3-DICHLOROBENZENE	ND	ND	0.511	ug
P-4S	12/17/92	TO14	N	19	1,4-DICHLOROBENZENE	ND	ND	0.511	ug
P-4S	12/17/92	TO14	, N	19	BENZENE	ND	ND ND	0.272	Ug/
P-45	12/17/92	TO14	N	19	BROMOMETHANE	ND	ND	0.330	ug
P-4S	12/17/92	TO14	N	19	CARBON TETRACHLORIDE	ND	ND	0,535	ug
P-4S P-4S	12/17/92	TO14	N	19	CHLOROBENZENE	ND ND	ND ND	0.391	ug
P-4S	12/17/92	TO14 TO14	N	19	CHLOROFORM	ND ND	ND ND	0.224 0.415	11.8/
P-4S	12/17/92	TO14	N N	19	CHLOROMETHANE	ND ND	ND ND	0.176	ug
P-4S	12/17/92	TO14	N	19	CB-1,2-DICHLOROETHYLENE	- NU	1.248	0.176	ug/
P-4S	12/17/92	TO14	N N	19	cis-1,3-DICHLOROPROPENE	ND T	1.248 ND	0.386	ug/
P-4S	12/17/92	TO14	N	19	DICHLORODIFLUOROMETHANE	ND	ND	0,420	ug/
P-4S	12/17/92	TO14	N	19	ETHYLBENZENE	ND	ND ND	0.369	ug/
P-4S	12/17/92	TO14	N	19	PREON-114	ND	ND	0.594	ug/
P-4S	12/17/92	TO14	N	19	HEXACHLOROBUTADIENE	ND	ND	1600	ug/
P-4S	12/17/92	TO14	N	19	M.P.XYLENE (SUM OF ISOMERS)	ND	ND ND	0,369	ug/
P-4S	12/17/92	TO14	N	19	METHYLENE CHLORIDE	ND	ND	0.295	ug/
P-4S	12/17/92	TO14	N -	19	O-XYLENE (1,2-DIMETHYLBENZENE)	ND	ND	0.369	ug/
P-4S	12/17/92	TO14	N	19	STYRENE	ND	ND	0.362	ug
P-4S	12/17/92	TO14	N	19	TETRACHLOROETHYLENE(PCE)	1	198	0.577	ug
P-4S	12/17/92	TO14	N	19	TOLUENE	ND	ND	0.320	ug
P-4S	12/17/92	TO14	N	19	trans-1,3-DICHLOROPROPENE	ND	ND	0.386	ug/
P-4S	12/17/92	TO14	N	19	TRICHLOROETHYLENE (TCE)	=	39.22	0.456	ug
P-45	12/17/92	TO14	N	19	TRICHLOROFLUOROMETHANE	ND	ND	0.478	ug
P-4S	12/17/92	TO14	N	19	VINYL CHLORIDE	ND	ND	0.217	ug
P-5S	12/17/92	TO14	N	20	1,1,1-TRICHLOROETHANE	ND	ND	0.120	ug
P-5S	12/17/92	TO14	N	20	1,1,2,2 TETRACHLOROETHANE	ND	ND	0.151	ug
P-5S	12/17/92	TO14	N	20	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	ND	ND	0.169	ug
P-5S	12/17/92	TO14	N	20	1,1,2-TRICHLOROETHANE	ND	ND	0.120	ug
P-5S	12/17/92	TO14	N	20	1,1-DICHLOROETHANE	ND	ND	υ <b>.089</b>	ug
P-5S	12/17/92	TO14	N	20	1,1-DICHLOROETHENE	ND	ND	0.087	ug
P-5S	12/17/92	TO14	N	20	1,2,4-TRICHLOROBENZENE	ND	ND	0.163	ид
P-5S	12/17/92	TO14	N	20	1,2,4 TRIMETHY LBENZENE	ND	ND	0.108	ug
P-5S	12/17/92	TO14	N	20	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	ND	ND	0.169	ug
P-5S	12/17/92	TO14	N	20	1,2-DICHLOROBENZENE	ND I	ND	0.132	ug
P-5S	12/17/92	TO14	N	20	1.2-DICHLOROETHANE	ND	ND	0.089	ug
P-55	12/17/92	TO14	N	20	1,2-DICHLOROPROPANE	ND	ND	0.102	ug
P-5S	12/17/92	TO14	N	20	1,3,5-TRIMETHYLBENZENE (MESITYLENE)	ND	ND	0.108	ug
P-5S	12/17/92	TO14	N	20	1,3-DICHLOROBENZENE	ND ND	ND	0.132	ug
P-5S	12/17/92	TO14	N	20	1,4-DICHLOROBENZENE	ND ND	ND	0.132	ug/
P-5S	12/17/92	TO14	N	20	BENZENE	ND	ND	0.070	ug/
P-58	12/17/92	TO14	N	20	BROMOMETHANE	ND	ND	0.085	ug
P-5S	12/17/92	TO14	N	20	CARBON TETRACHLORIDE	ND	ND	0.138	ug
P-5S	12/17/92	TO14	N	20	CHLOROBENZENE	ND	ND	0.101	ug
P-5S	12/17/92	TO14	N	20	CHLOROETHANE	ND	ND	0.058	ug
P-5S	12/17/92	TO14	N	20	CHLOROFORM	ND	ND	0.107	ug
P-5S P-5S	12/17/92	TO14	N	20	CHLOROMETHANE	ND	ND	0.045	ag
P+ 33	12/17/92	TO14	N	20	cu-1,2-DICHLOROETHYLENE	ND	ND	0.087	` ug

					Table U-3 listorical Contaminant DataSoil Gas Davis Global Communications Site				
Location ID	Date	Analytical Method	Field Code	Sample Depth (ft)	Compound	Lab Qualifier	Result	Lab Detection Limit	l nats
P-5S	12/17/92	TO14	N	20	DICHLORODIFLUOROMETHANE	ND	ND	0.109	184
P-5S	12/17/92	TO14	N	30	ETHYLBENZENE	ND	ND	11.096	ug/l
P-5S	12/17/92	TO14	N	30	FREON-114	ND	ND	0.154	18/1
P-5S	12/17/92	TO14	N	30	HEXACHLOROBUTADIENE	ND	ND	0.163	ug/1
P-5S	12/17/92	TO14	N	30	M.P-XYLENE (SUM OF ISOMERS)	ND	ND.	0.096	ug/l
P-5S	12/17/92	TO14	N	20	METHYLENE CHLORIDE	ND	ND	0.076	ug/l
P-5S	12/17/92	TO14	N	30	O-XYLENE (1.2-DIMETHYLBENZENE)	ND	ND	0.09h	112/1
P-5S	12/17/92	TO14	N	30	STYRENE	ND	ND	0.094	ng/l
P-5S	12/17/92	TO14	N	30	TETRACHLOROETHYLENE(PCE)	ND	ND	0.149	18/
P-5S	12/17/92	TO14	N	30	TOLUENE	: 1	22.94	0,083	187
P-5S	12/17/92	TO14	N	200	trans-1,3-DICHLOROPROPENE	ND	ND	0,106	42/
P-5S	12/17/92	TO14	N	30	TRICHLOROETHYLENE (TCE)	ND	ND	0.118	ug/l
P-5S	12/17/92	TO14	N	30	TRICHLOROFLUOROMETHANE	ND	ND	0.124	u <b>e</b> ∕1
P-5S	12/17/92	TO14	N	.30	VINYL CHLORIDE	ND	ND	0.056	127





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## Draft Final Supplement to Appendix U Davis Global Communications Site

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Locaret	Logdate	Matrix	Anmoode	Sacode N1	Sbd 35	Sed 36.5	Parameter Name DENSITY	Parvq	Parvai 1.85	Units G CC	Labdi
CH-1	12-Nov-92 12-Nov-92		AS9302	N1	50	51.5	DENSITY	=		G CC	
CH-1			AS9302	N1	35	36.5	MOISTURE, PERCENT	± =		PERCENT	
CH-1	12-Nov-92		D2216	N1	50	51.5	MOISTURE, PERCENT				
CH-1	12-Nov-92		D2216	N1	0	1.5	PETROLEUM HYDROCARBONS	= ND	21 0	PERCENT MG-KG	18
CH-1 CH-1	12-Nov-92 12-Nov-92		E418.1 E418.1	N1	10	11.5	PETROLEUM HYDROCARBONS	ND	0	MG KG	2
CH-1			SW6010	N1	0	1.5	SILVER	=	0 67	MG KG	Q 45
CH-1	12-Nov-92		SW6010	N1	0	1.5	ALUMINUM	=	14600	MG KG	31
	12-Nov-92			N1	0	1.5	BARIUM	=			0.7
CH-1			SW6010	N1	Ö	1.5	BERYLLIUM	=	179 3279	MG KG MG KG	0.5
CH-1	12-Nov-92		SW6010 SW6010	N1	0	1.5	CALCIUM	=		MG KG	103
CH-1 CH-1	12-Nov-92 12-Nov-92		SW6010	N1	0	1.5	CADMIUM	=	4 0361	MG KG	1 2
CH-1	12-Nov-92		SW6010	N1	ő	1.5	COBALT	=		MGKG	58
CH-1	12-Nov-92		SW6010	N1	ő	1.5	CHROMIUM, HEXAVALENT	=		MG:KG	3.7
CH-1	12-Nov-92		SW6010	N1	ō		COPPER	=	48.7017		09
CH-1	12-Nov-92		SW6010	N1	ő	1.5	IRON	=	28900		23
CH-1	12-Nov-92		SW6010	N1	o		POTASSIUM	=	2500		234
CH-1	12-Nov-92		SW6010	N1	ő	1.5	MAGNESIUM	=	8700	MG.KG	14 3
CH-1	12-Nov-92		SW6010	N1	ő	1.5	MANGANESE	_	804	MG KG	୍ୟ
CH-1	12-Nov-92		SW6010	N1	ō		SODIUM	=	434		124
CH-1	12-Nov-92		SW6010	N1	ő	1.5	NICKEL	=	198	MG KG	7.7
CH-1	12-Nov-92		SW6010	N1	ō	1.5	ANTIMONY	ND	0		26
CH-1	12-Nov-92		SW6010	N1	ō	1.5	VANADIUM	=		MG KG	19
CH-1	12-Nov-92		SW6010	N1	0	1.5	ZINC	=		MG KG	22
CH-1	12-Nov-92		SW6010	N1	10	11.5	SILVER	=	0.77		0 45
CH-1	12-Nov-92		SW6010	N1	10	11.5	ALUMINUM	=	17600		31
CH-1	12-Nov-92		SW6010	N1	10	11.5	BARIUM	_	286	MG:KG	0.7
CH-1	12-Nov-92		SW6010	N1	10	11.5	BERYLLIUM	_	0.18	MG KG	0.5
CH-1	12-Nov-92		SW6010	N1	10		CALCIUM	=		MG/KG	103
CH-1	12-Nov-92		SW6010	N1	10	11.5	CADMIUM	=	4.9	MG/KG	1 2
CH-1	12-Nov-92		SW6010	NI	10	11.5	COBALT	=	24.9	MG/KG	58
CH-1	12-Nov-92		\$W6010	N1	10	11.5	CHROMIUM, HEXAVALENT	=		MG/KG	3.7
CH-1	12-Nov-92		\$W6010	N1	10	11.5	COPPER	_	57.9	MG/KG	0.9
CH-1	12-Nov-92		\$W6010	N1	10	11.5	IRON	_	36200		2.3
CH-1	12-Nov-92		SW6010	N1	10	11.5	POTASSIUM	_	1390		234
CH-1	12-Nov-92		\$W6010	N1	10	11.5	MAGNESIUM	_	21800	MG/KG	14.3
CH-1	12-Nov-92			N1	10	11.5	MANGANESE	±		MG/KG	08
			SW6010			11.5	SODIUM		1030		124
CH-1	12-Nov-92		SW6010	N1	10			=	231	MG/KG	7.7
CH-1	12-Nov-92		SW6010	N1	10		NICKEL	=			2.6
CH-1	12-Nov-92		SW6010	N1	10		ANTIMONY	=		MG/KG	1.9
CH-1	12-Nov-92		SW6010	N1	10		VANADIUM	=		MG/KG	22
CH-1	12-Nov-92		SW6010	N1	10		ZINC	=	118	MG/KG	0.7
CH-1	12-Nov-92		SW7060	N1	0		ARSENIC	-	4.8	MG/KG	0.7
CH-1	12-Nov-92		SW7060	N1	10	11.5	ARSENIC	=	4.8	MG/KG	0.7
CH-1	12-Nov-92		SW7421	N1	0	1.5	LEAD	=	7.7		0.4
CH-1	12-Nov-92		SW7421	N1	10		LEAD	#	6.4	MG/KG	01
CH-1	12-Nov-92		SW7471	N1	0	1.5	MERCURY	=	0.08	MG/KG	
CH-1	12-Nov-92		SW7471	N1	10	11.5	MERCURY	=	0.19	MG/KG	0.1
CH-1	12-Nov-92		SW7740	N1	0	1.5	SELENIUM	=	0.29	MG/KG	0.5
CH-1	12-Nov-92		SW7740	N1	10			ND		MG/KG	0.12
CH-1	12-Nov-92		SW7841	N1	0	1.5	THALLIUM	=	0.24		0.7
CH-1	12-Nov-92		SW7841	N1	10	11.5	THALLIUM	=	0.17		0.7
CH-1	12-Nov-92		SW8015	N1	0	1.5	N-DOCOSANE	%	84	MG/KG	11
CH-1	12-Nov-92		SW8015	N1	0	1.5	DIESEL HYDROCARBONS	ND		MG/KG	11
CH-1	12-Nov-92		SW8015	N1	10		N-DOCOSANE	%		MG/KG	12
CH-1	12-Nov-92		SW8015	N1	10		DIESEL HYDROCARBONS	ND		MG/KG	12
CH-1	12-Nov-92		SW8270	N1	0	1.5	ACENAPHTHENE	ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0	1.5	ACENAPTHYLENE	ND	0		350
CH-1	12-Nov-92		SW8270	N1	0			ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0	1.5	BENZYL BUTYL PHTHALATE	ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0	1.5	BIS(2-CHLOROETHOXY) METHANE	ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0		BIS(2-CHLOROETHYL) ETHER (2-CHI			UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0	1.5	BIS(2-CHLOROISOPROPYL) ETHER	ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0		•	ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0		4-BROMOPHENYL PHENYL ETHER	ND		UG/KG	350
CH-1	12-Nov-92	-	SW8270	N1	0	1.5	BENZO(A)ANTHRACENE	ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0		BENZO(A)PYRENE	ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0		BENZO(B)FLUORANTHENE	ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0			ND	0	UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0		BENZO(K)FLUORANTHENE	ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0			ND		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0	1.5	CARBAZOLE	ND	0		350
CH-1	12-Nov-92	so	SW8270	N1	0	1.5	CHRYSENE	TR		UG/KG	350
CH-1	12-Nov-92		SW8270	N1	0	1.5	4-CHLOROANILINE	ND		UG/KG	350
CH-1	12-Nov-92	SO	SW8270	N1	0	1.5	2-CHLOROPHENOL	ND	0	UG/KG	350

12 No. = 2	1	Logdate	Matrix	Anmoode	Sacode	Sbd	Sed	Parameter Name	Parvo	Parval	Unita	
CH-1 12-No-92 80 SWE270 N1 0 15 G-CHLORD-PERVL -PERVL -EPIER ND 0 UG KG 55 G-CH-1 12-No-92 80 SWE270 N1 0 15 G-CHLORD-PERVL -PERVL -EPIER ND 0 UG KG 55 G-CH-1 12-No-92 80 SWE270 N1 0 15 G-CHLORD-PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PERVL -PER	Locaret										Units	Labdi
Ch   12 No. 92   50							-					
CH-1   12 Nov 92 50												
CH   12   Nov   92   50   SW0270   NI   0   15   3.3   DICH   CORRESTONE   ND   0   UG KG   45									_	-		
CH   12.Nov92 50												
CH   12 Nov92 50							-					
Ch						-				·-	-	
Ch							-					
Description							_		-	_	-	
CH   12 Now 22 SO										_		
CH   12 Now 22 SO							-					
CH   12 Now 22 SO							_					
CH   12 Nov-92 SO												
CH-1   12-New-92 SO							-					
Ch-1   12-No-92   SO		_					_					
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Ch-1   12-No-92 SO												
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Ch-1   12-No-92   SO   SW8270   N1							-					
Ch-1												
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CH-1						-	-					
CH-1   12-No-92 SO												
CH-1												
CH-1							-					
CH-1												
Ch-1										-		350
CH-1									ND			
CH-1 12-No-92 SO SW8270 N1 0 1.5 NITROENZENE ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 - ANTROPHENOL ND 0 UG/KG 860 CH-1 12-No-92 SO SW8270 N1 0 1.5 - ANTROPHENOL ND 0 UG/KG 860 CH-1 12-No-92 SO SW8270 N1 0 1.5 - ANTROPHENOL ND 0 UG/KG 860 CH-1 12-No-92 SO SW8270 N1 0 1.5 - PENTACHLOROPHENOL ND 0 UG/KG 860 CH-1 12-No-92 SO SW8270 N1 0 1.5 - PENTACHLOROPHENOL ND 0 UG/KG 860 CH-1 12-No-92 SO SW8270 N1 0 1.5 - PENTACHLOROPHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 - PENTACHLOROPHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 - PENTACHLOROPHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 - PENTACHLOROPHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 - 2.4 - FRICHLOROPHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 10 1.5 - ACENAPHTHENE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 1.5 - ACENAPHTHENE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENDL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENDL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENDL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHENYL ETHER ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHENYL ETHER ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHENYL ETHER ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHENYL ETHER ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHENYL ETHER ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL				_								860
CH-1 12-No-92 SO SW8270 N1 0 1.5 2-NTROPHENOL ND 0 UG/KG 86C CH-1 12-No-92 SO SW8270 N1 0 1.5 4-NTROPHENOL ND 0 UG/KG 86C CH-1 12-No-92 SO SW8270 N1 0 1.5 PENTACHLOROPHENOL ND 0 UG/KG 86C CH-1 12-No-92 SO SW8270 N1 0 1.5 PENTACHLOROPHENOL ND 0 UG/KG 86C CH-1 12-No-92 SO SW8270 N1 0 1.5 PENTACHLOROPHENOL ND 0 UG/KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENANTHENE ND 0 UG/KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENANTHENE ND 0 UG/KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 PYRENE ND 0 UG/KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 12-4-TRICHLOROPHENOL ND 0 UG/KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 12-4-TRICHLOROPHENOL ND 0 UG/KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 12-4-TRICHLOROPHENOL ND 0 UG/KG 35C CH-1 12-No-92 SO SW8270 N1 10 1.5 2.4 S-TRICHLOROPHENOL ND 0 UG/KG 35C CH-1 12-No-92 SO SW8270 N1 10 1.5 2.4 S-TRICHLOROPHENOL ND 0 UG/KG 35C CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPTHYLENE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPTHYLENE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPTHYLENE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPTHYLENE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYLENE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYLETHER ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYLETHER ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYLETHER ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL ETHER ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 41C CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND							-					
CH-1 12-No-92 SO SW8270 N1 0 1.5 4-NTROPHENOL ND 0 UG/KG 860 CH-1 12-No-92 SO SW8270 N1 0 1.5 PENTACHLOROPHENOL ND 0 UG/KG 860 CH-1 12-No-92 SO SW8270 N1 0 1.5 PENTACHLOROPHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 2.4-FRICHLOROPHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 0 1.5 2.4-FRICHLOROPHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 10 1.5 2.4-FRICHLOROPHENOL ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACEMAPHTHENE ND 0 UG/KG 350 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACEMAPHTHENE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACEMAPHTHENE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACEMAPHTHENE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACEMAPHTHENE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHENOL ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHEND ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROPHYL PHTHALATE ND 0 UG/								NITROBENZENE				350
CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENATHENEN ND 0 UG:KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENATHENEN ND 0 UG:KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENATHENEN ND 0 UG:KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENATHENEN ND 0 UG:KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENATHENEN ND 0 UG:KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 PHENATHENEN ND 0 UG:KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 12-4-TRICHLOROBENZENE ND 0 UG:KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 12-4-TRICHLOROBENZENE ND 0 UG:KG 35C CH-1 12-No-92 SO SW8270 N1 0 1.5 2.4-5-TRICHLOROPHENOL ND 0 UG:KG 35C CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BENZYL BUTYL PHTHALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BENZYL BUTYL PHTHALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BENZYL BUTYL PHTHALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BENZYL BUTYL PHTHALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THE Z-CHL ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THALATE ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE THEN ND 0 UG:KG 410 CH-1 12-No-92 SO SW8270 N1 10 11.5 BISIZ-CHLOROETHYLE ND ND 0 UG:KG 410 CH-1								2-NITROPHENOL				350
CH-1 12-Nov-92 SO SW8270 N1 0 1.5 PHENANTHRENE ND 0 UG:KG 355 CH-1 12-Nov-92 SO SW8270 N1 0 1.5 PHENANTHRENE ND 0 UG:KG 355 CH-1 12-Nov-92 SO SW8270 N1 0 1.5 PHENANTHRENE ND 0 UG:KG 355 CH-1 12-Nov-92 SO SW8270 N1 0 1.5 PYRENE ND 0 UG:KG 356 CH-1 12-Nov-92 SO SW8270 N1 0 1.5 2.4-STRICHLOROPHENOL ND 0 UG:KG 356 CH-1 12-Nov-92 SO SW8270 N1 0 1.5 2.4-STRICHLOROPHENOL ND 0 UG:KG 366 CH-1 12-Nov-92 SO SW8270 N1 10 1.5 2.4-STRICHLOROPHENOL ND 0 UG:KG 366 CH-1 12-Nov-92 SO SW8270 N1 10 1.5 ACENAPHTHENE ND 0 UG:KG 366 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXYI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHI.OROETHOXI METHALATE ND 0 UG:KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBNZORIAN		12-Nov-92	so	\$W8270	N1		1.5	4-NITROPHENOL	ND	0	UG/KG	860
CH-1 12-Nov-92 SO \$W8270 N1 0 1.5 PMENDL ND 0 UG/KG 35- CH-1 12-Nov-92 SO \$W8270 N1 0 1.5 PMENE ND 0 UG/KG 35- CH-1 12-Nov-92 SO \$W8270 N1 0 1.5 PMENE ND 0 UG/KG 35- CH-1 12-Nov-92 SO \$W8270 N1 0 1.5 2.4 -TRICHLOROBENZENE ND 0 UG/KG 36- CH-1 12-Nov-92 SO \$W8270 N1 0 1.5 2.4 -TRICHLOROPHENOL ND 0 UG/KG 36- CH-1 12-Nov-92 SO \$W8270 N1 10 1.5 2.4 -TRICHLOROPHENOL ND 0 UG/KG 36- CH-1 12-Nov-92 SO \$W8270 N1 10 1.5 2.4 -TRICHLOROPHENOL ND 0 UG/KG 36- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 ACENAPHTHENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 ACENAPHTHENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 ACENAPHTHENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 BISIZ-CHLOROPHONE ND 0 UG/KG 410- CH-1 12-Nov-92 SO \$W8270 N1 10 11.5 DISTOROPHONE ND 0 UG/KG 410- CH-1 12	CH-1	12-Nov-92	so	SW8270	N1		1.5	PENTACHLOROPHENOL	ND	0	UG/KG	860
CH-1 12-Nov-92 SO SW8270 N1 0 1.5 PYRENE ND 0 UG/KG 35- CH-1 112-Nov-92 SO SW8270 N1 0 1.5 1.2 -4-TRICHLOROBENZENE ND 0 UG/KG 36- CH-1 12-Nov-92 SO SW8270 N1 0 1.5 1.2 -4-TRICHLOROBENZENE ND 0 UG/KG 36- CH-1 12-Nov-92 SO SW8270 N1 10 1.5 2.4 -5-TRICHLOROPHENOL ND 0 UG/KG 36- CH-1 12-Nov-92 SO SW8270 N1 10 1.5 ACENAPTH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPTH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPTH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPTH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPTH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYL BUTYL PHTH-ALATE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROBETH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROBETH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROBETH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROBETH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROBETH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROBETH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROBETH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROBETH-YENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZOLA-NTH-RACENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZOLA-NTH-RACENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZOLA-NTH-RACENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZOLA-NTH-RACENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZOLA-NTH-RACENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZOLA-NTH-RACENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZOLA-NTH-RACENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZOLA-NTH-RACENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARPSENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARPSENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARPSENE ND 0 UG/KG 410- CH-1 12-Nov-92 SO SW82	CH-1	12-Nov-92	so	SW8270	N1	0	1.5	PHENANTHRENE	ND	0	UG/KG	350
CH-1	CH-1	12-Nov-92	so	SW8270	N1	0	1.5	PHENOL	ND	0	UG/KG	350
CH-1	CH-1	12-Nov-92	so	SW8270	N1		1.5	PYRENE	ND	0	UG/KG	35/
CH-1	CH-1	12-Nov-92	so	SW8270	N1	0	1.5	1,2,4-TRICHLOROBENZENE	ND	0	UG/KG	35
CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ACENAPHTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 ANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYL BUTYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYL BUTYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROETHOXY) METHANE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROETHOXY METHANE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROETHYL ETHER ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROETHYL ETHER ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROETHYL ETHER ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BISI2-CHLOROETHYL ETHER ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYLAPYRENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYLAPYRENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYLAPYRENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYLAPYRENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYLAPYRENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYLAPYRENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYLAPYRENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZYLAPYRENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 L-CHLORO-METHYLETHEN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 L-CHLORO-METHYLETHEN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 L-CHLORO-METHYLETHEN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 L-CHLORO-METHYLETHEN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 L-CHLORO-METHYLETHEN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 L-CHLORO-METHYLETHEN ND 0 UG/K	CH-1	12-Nov-92	so	SW8270	N1	0	1,5	2,4,5-TRICHLOROPHENOL	ND	0	UG/KG	86C
CH-1   12-Nov-92   SO   SW8270   N1   10   11.5   ACENAPTHYLENE   ND   0   UG/KG   410	CH-1	12-Nov-92	so	SW8270	N1	0	1.5	2,4,6-TRICHLOROPHENOL	ND	0	UG/KG	<b>35</b> 0
Ch-1	CH-1	12-Nov-92	so	SW8270	N1	10	11.5	ACENAPHTHENE	ND	0	UG/KG	410
CH-1   12-Nov-92   SO   SW8270   N1   10   11.5   BENZYL BUTYL PHTHALATE   ND   0   UG/KG   410	CH-1	12-Nov-92	so	SW8270	N1	10	11.5	ACENAPTHYLENE	ND	0	UG/KG	410
CH-1	CH-1	12-Nov-92	so	SW8270	N1	10	11.5	ANTHRACENE	ND	0	UG/KG	410
CH-1	CH-1	12-Nov-92	so	SW8270	N1	10	11.5	BENZYL BUTYL PHTHALATE	ND	0	UG/KG	410
CH-1	CH-1	12-Nov-92	so	SW8270	N1	10	11.5	BIS(2-CHLOROETHOXY) METHANE	ND	0	UG/KG	410
CH-1 12-Nov-92 SO SW8270 N1 10 11.5 4-BROMOPHENVL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 4-BROMOPHENVL PHENYL ETHER ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(A)ANTHACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(A)ANTHACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(A)PYRE1E ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)PLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)PLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)PLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)PLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARPSENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARPSENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARPSENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARPSENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARPSENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLOROO-RENOL ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLOROO-RENOL ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLOROO-RENOL ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLOROO-RENOL ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZIA.HIANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZIA.HIANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZIA.HIANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZIA.HIANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 1.3-DICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 1.3-DICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 1.3-DICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 1.3-DICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHAL	CH-1	12·Nov-92	so	SW8270	N1	10	11.5	BIS(2-CHLOROETHYL) ETHER (2-CHL	ND	0	UG/KG	410
CH-1 12-Nov-92 SO SW8270 N1 10 11.5 4-BROMOPHENYL PHENYL ETHER ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(A)ANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)FLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)FLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)FLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)FLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)FLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CHRYSENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CHRYSENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 C-CHLORO-ANILINE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLORO-ANILINE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLORO-MPHOL ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLORO-MPHOL ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLORO-MPHOL ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 J.3-DICHLOROBENZIDINE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURAN ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZO/FURA	CH-1	12-Nov-92	so	SW8270	N1	10	11.5	BIS(2-CHLOROISOPROPYL) ETHER	ND	0	UG/KG	410
CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(A)ANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(A)PYREYE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(A)PYREYE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(G,H,I)PERYLENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(G,H,I)PERYLENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(G,H,I)PERYLENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 C-CHLOROMPHTHALENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLOROMPHTHALENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 2-CHLOROMPHTHALENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 4-CHLOROMPHTHALENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZIA-H)ANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZIA-H)ANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZIA-H)ANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 JDICHLOROBENZIDINE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 JDICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 JDICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 JDICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 JDICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIMETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIMETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIMETHYL PHTHALATE ND 0 UG/KG 410 CH	CH-1	12-Nov-92	so	SW8270	N1	10	11.5	BIS(2-ETHYLHEXYL) PHTHALATE	ND	0	UG/KG	410
CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(A)PYRENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)FLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)FLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 BENZO(B)FLUORANTHENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 CARBAZOLE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZIA, HIANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIBENZIA, HIANTHRACENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 J.3.DICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 J.3.DICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 J.2-DICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 J.2-DICHLOROBENZENE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND 0 UG/KG 410 CH-1 12-Nov-92 SO SW8270 N1 10 11.5 DIETHYL PHTHALATE ND	CH-1	12-Nov-92	so	SW8270	N1	10	11.5	4-BROMOPHENYL PHENYL ETHER	ND	0	UG/KG	410
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577. 12 10-11.0 2,4-DINITROPHENOL ND 0 00/KG 950												
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14	1 4 - 6 -	<b>A4</b>	Anmoode	Sacode	Sbd	Şed	Parameter Name	Parvq	Parvai	Units	
Locaref CH-1	Logdate 12-Nov-92	Matrix	SW8270	N1	10	11.5	2,4-DIN:TROTOLUENE	ND		UGKG	Labd! 410
CH-1	12-Nov-92		SW8270	N1	10	11.5	2.6-DINITROTOLUENE	ND		UGKG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	FLUORENE	ND		UGKG	410
CH-1	12-Nov-92		\$W8270	N1	10		FLUORANTHENE	ND	ō	UGKG	410
			SW8270	N1	10	11.5	HEXACHLOROBUTADIENE	ND		UGKG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	HEXACHLOROCYCLOPENTADIENE	ND	ő	UGKG	410
CH-1	12-Nov-92			N1	10		HEXACHLOROBENZENE	ND		UGKG	410
CH-1	12-Nov-92		SW8270		10	11.5					
CH-1	12-Nov-92		SW8270	N1		-	HEXACHLOROETHANE	ND		UGKG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	INDENO(1,2,3-C,D)PYRENE	ND	0	UGIKG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	ISOPHORONE	ND	0	UGKG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	2-METHYLPHENOL (O-CRESOL)	ND		UG KG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	4-METHYLPHENOL (P-CRESOL)	ND		UG KG	410
CH-1	12-Nov-92		SW8270	N1	10		2-METHYLNAPHTHALENE	ND		UGKG	410
CH-1	12-Nav-92		SW8270	N1	10	11.5	NAPHTHALENE	ND		UGKG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	N-NITROSODIPHENYLAMINE	ND		UGKG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	N-NITROSODI-N-PROPYLAMINE	ND		UG KG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	2-NITROANILINE	ND		UG KG	99€
CH-1	12-Nov-92	so	SW8270	N1	10	11.5	3-NITROANILINE	ND	0	UG KG	990
CH-1	12-Nov-92	\$O	SW8270	N1	10	11.5	4-NITROANILINE	ND	0	UG KG	990
CH-1	12-Nov-92	so	SW8270	N1	10	11.5	NITROBENZENE	ND	0	UG:KG	410
CH-1	12-Nov-92	so	SW8270	N1	10	11.5	2-NITROPHENOL	ND	0	UGIKG	410
CH-1	12-Nov-92	so	SW8270	N1	10	11.5	4-NITROPHENOL	ND	0	UG KG	990
CH-1	12-Nov-92	so	SW8270	N1	10	11.5	PENTACHLOROPHENOL	ND	0	UG-KG	990
CH-1	12-Nov-92	so	SW8270	N1	10	11.5	PHENANTHRENE	ND	0	UG KG	410
CH-1	12-Nov-92	so	SW8270	N1	10	11.5	PHENOL	ND	0	UG-KG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	PYRENE	ND	0	UG:KG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	1,2,4-TRICHLOROBENZENE	ND		UG:KG	410
CH-1	12-Nov-92		SW8270	N1	10	11.5	2,4,5-TRICHLOROPHENOL	ND		UG.KG	990
CH-1	12-Nov-92		\$W8270	N1	10	11.5	2,4,6-TRICHLOROPHENOL	ND		UGKG	410
CH-3	13-Nov-92		£415.1	N1	30	31.5	TOTAL ORGANIC CARBON	=		MG/KG	5
CH-3	13-Nov-92		E415.1	N1	32.5	34	TOTAL ORGANIC CARBON	=		MG KG	5
CH-3	14-Nov-92		E415.1	N1	40	41.5	TOTAL ORGANIC CARBON	=		MG-KG	5
CH-3	14-Nov-92		E415.1	N1	55	56.5	TOTAL ORGANIC CARBON	=	967		5
CH-3	14-Nov-92		E415.1	N1	65	66.5	TOTAL ORGANIC CARBON	_		MG/KG	5
CH-3	13-Nov-92			N1	0	1.5	PETROLEUM HYDROCARBONS	ND	0		19
			E418.1		10	11.5	PETROLEUM HYDROCARBONS	ND	0	MG/KG	2
CH-3	13-Nov-92		£418.1	N1							
CH-3	13-Nov-92		\$W6010	N1	0	1.5	SILVER	ND	0	MG/KG	0 49
CH-3	13-Nov-92		SW6010	N1	0	1.5	ALUMINUM	=	15100		31
CH-3	13-Nov-92		\$W6010	N1	0	1.5	BARIUM	=	219		0 7
CH-3	13-Nov-92		SW6010	N1	0	1.5	BERYLLIUM	=		MG/KG	0.5
CH-3	13-Nov-92		SW6010	N1	0	1.5	CALCIUM	=		MG/KG	103
CH-3	13-Nov-92		SW6010	N1	0	1.5	CADMIUM	=		MG KG	1 2
CH-3	13-Nov-92		SW6010	N1	0	1.5	COBALT	=		MG/KG	5 8
CH-3	13-Nov-92	50	SW6010	N1	0	1.5	CHROMIUM, HEXAVALENT	=	89.8	MG/KG	3.7
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	COPPER	æ	59.9	MG/KG	09
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	IRON	=	30300	MG/KG	2.3
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	POTASSIUM	=	1460	MG/KG	234
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	MAGNESIUM	=	12100	MG/KG	14.3
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	MANGANESE	=	742	MG/KG	0.8
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	SODIUM	±	1920	MG/KG	12.4
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	NICKEL	=	235	MG/KG	7.7
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	ANTIMONY	ND	0	MG/KG	2.8
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	VANADIUM	=	66.2	MG/KG	1.9
CH-3	13-Nov-92	so	SW6010	N1	0	1.5	ZINC	=	101	MG/KG	2.2
CH-3	13-Nov-92	so	SW6010	N1	10	11.5	SILVER	=	0.67	MG/KG	0.45
CH-3	13-Nov-92		SW6010	N1			ALUMINUM	=		MG/KG	31
CH-3	13-Nov-92		SW6010	N1	10		BARIUM	=		MG/KG	0.7
CH-3	13-Nov-92		SW6010	N1	10		BERYLLIUM	=		MG/KG	05
CH-3	13-Nov-92		SW6010	N1	10		CALCIUM	=		MG/KG	103
CH-3	13-Nov-92		SW6010	N1	10		CADMIUM	=		MG/KG	1.2
CH-3	13-Nov-92		SW6010	N1	10		COBALT	=		MG/KG	5.8
CH-3	13-Nov-92		SW6010	NI	10		CHROMIUM, HEXAVALENT	 		MG/KG	3.7
CH-3	13-Nov-92		SW6010		10		COPPER	_		MG/KG	0.9
				N1							2.3
CH-3	13-Nov-92		SW6010	N1	10			=		MG/KG	
CH-3	13-Nov-92		SW6010	N1	10		POTASSIUM	=		MG/KG	234
CH-3	13-Nov-92		SW6010	N1	10		MAGNESIUM	=		MG/KG	14.3
CH-3	13-Nov-92		SW6010	N1	10		MANGANESE	=		MG/KG	0.8
CH-3	13-Nov-92		SW6010	N1	10		SODIUM	=		MG/KG	12.4
CH-3	13-Nov-92		SW6010	N1	10		NICKEL	=		MG/KG	7.7
CH-3	13-Nov-92		SW6010	N1	10		ANTIMONY	ND		MG/KG	2.9
CH-3	13-Nov-92		SW6010	N1	10		VANADIUM	=		MG/KG	1.9
CH-3	13-Nov-92		SW6010	N1	10		ZINC	=		MG/KG	2.2
CH-3	13-Nov-92		SW7060	N1	0		ARSENIC	*		MG/KG	0.7
CH-3	13-Nov-92		SW7060	NI	10	11.5	ARSENIC	=		MG/KG	0.7
CH-3	13-Nov-92		SW7421	N1	0	1.5	LEAD	=		MG/KG	0.4
CH-3	13-Nov-92	so	SW7421	N1	10		LEAD	#	7.9	MG/KG	0.4
CH-3	13-Nov-92	so	SW7471	N1	0	1.5	MERCURY	#	0.11	MG/KG	0.1
CH-3	13-Nov-92	so	SW7471	N1	10		MERCURY	=	0.13	MG/KG	0.1
CH-3	13-Nov-92		SW7740	N1	0		SELENIUM	ND		MG/KG	0.12
CH-3	13-Nov-92		SW7740	N1			SELENIUM	ND		MG/KG	0.12
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Locaret	Logdate	Matrix	Anmoode	Sacode	Sbd	Sed	Parameter Name	Parvq	Parvai	Units	_abd:
CH-3	13-Nov-92	so	SW7841	N1	0		THALLIUM	ND	0	MG KG	0.16
CH-3	13-Nov-92		SW7841	N1	10		THALLIUM	ND		MG KG	317
CH-3	13-Nov-92	-	SW8015	N1	0		N-DOCOSANE	*e		MG KG	1.2
CH-3	13-Nov-92		SW8015	N1	0		DIESEL HYDROCARBONS N-DOCOSANE	ND	0	MG KG	12
CH-3 CH-3	13-Nov-92		SW8015 SW8015	N1 N1	10 10		DIESEL HYDROCARBONS	* ND	93	MG KG MG KG	12
CH-3	13-Nov-92 13-Nov-92		SW8270	N1	10		ACENAPHTHENE	ND	0	UGKG	39
CH-3	13-Nov-92		SW8270	N1	10		ACENAPTHYLENE	ND	Ö	UGKG	390
CH-3	13-Nov-92		SW8270	N1	10		ANTHRACENE	ND		UG KG	390
CH-3	13-Nov-92		SW8270	N1	10	-	BENZYL BUTYL PHTHALATE	ND		UG KG	390
CH-3	13-Nov-92		SW8270	N1	10		BIS(2-CHLOROETHOXY) METHANE	ND		UGIKG	390
CH-3	13-Nov-92		\$W8270	N1	10	11.5	BIS(2-CHLOROETHYL) ETHER (2-CHL	ND		UG KG	390
CH-3	13-Nov-92	so	SW8270	N1	10	11.5	BIS(2-CHLOROISOPROPYL) ETHER	ND	0	UG KG	390
CH-3	13-Nov-92	so	SW8270	N1	10	11.5	BIS(2-ETHYLHEXYL) PHTHALATE	ND	0	UG KG	390
CH-3	13-Nov-92		SW8270	N1	10		4-BROMOPHENYL PHENYL ETHER	ND		UG KG	390
CH-3	13-Nov-92		SW8270	N1	10		BENZO(A) ANTHRACENE	ND		UG KG	390
CH-3	13-Nov-92		SW8270	N1	10		BENZO(A)PYRENE	ND		UG KG	390
CH-3	13-Nov-92		SW8270	N1	10		BENZO(B)FLUORANTHENE	ND		UGKG	<b>19</b> 0
CH-3 CH-3	13-Nov-92		SW8270	N1 N1	10 10		BENZO(G,H,I)PERYLENE	ND		UG KG UG KG	390 390
CH-3	13-Nov-92 13-Nov-92		\$W8270 \$W8270	N1	10		BENZO(K)FLUORANTHENE 4-CHLORO-3-METHYLPHENOL	ND ND		UGKG	390
CH-3	13-Nov-92		SW8270	N1	10		CARBAZOLE	ND		UGKG	390
CH-3	13-Nov-92		SW8270	N1	10		CHRYSENE	ND		UGKG	390
CH-3	13-Nov-92		SW8270	N1	10		4-CHLOROANILINE	ND		UG KG	390
CH-3	13-Nov-92		SW8270	N1	10		2-CHLOROPHENOL	ND		UG KG	390
CH-3	13-Nov-92		SW8270	N1	10		2-CHLORONAPHTHALENE	ND	0	UG KG	390
CH-3	13-Nov-92	so	SW8270	N1	10	11.5	4-CHLOROPHENYL PHENYL ETHER	ND	0	UG KG	390
CH-3	13-Nov-92	so	SW8270	N1	10	11.5	DIBENZ(A,H)ANTHRACENE	ND	0	UG/KG	390
CH-3	13-Nov-92	so	SW8270	N1	10	11.5	DIBENZOFURAN	ND	0	UG-KG	<b>39</b> 0
CH-3	13-Nov-92		SW8270	N1	10		3,3'-DICHLOROBENZIDINE	ND		UG KG	390
CH-3	13-Nov-92		SW8270	N1	10		1,2-DICHLOROBENZENE	ND		UG-KG	390
CH-3	13-Nov-92		SW8270	N1	10		1,3-DICHLOROBENZENE	ND		UG KG	3 <b>9</b> 0
CH-3	13-Nov-92		SW8270	N1	10		1,4-DICHLOROBENZENE	ND		UG KG	390
CH-3	13-Nov-92		SW8270	N1	10		2,4-DICHLOROPHENOL	ND		UGIKG	390
CH-3 CH-3	13-Nov-92 13-Nov-92		\$W8270 \$W8270	N1 N1	10 10		2,4-DIMETHYLPHENOL	ND ND		UG:KG UG:KG	390 390
CH-3	13-Nov-92		SW8270	N1	10		DIMETHYL PHTHALATE	ND		UG/KG	3 <b>9</b> 0
CH-3	13-Nov-92		SW8270	N1	10		4,6-DINITRO-2-METHYLPHENOL	ND		UG/KG	950
CH-3	13-Nov-92		SW8270	N1	10		DI-N-BUTYL PHTHALATE	TR		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		DI-N-OCTYL PHTHALATE (BIS-(2-ETH			UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		2,4-DINITROPHENOL	ND	0	UG/KG	<b>95</b> 0
CH-3	13-Nov-92	so	SW8270	N1	10	11.5	2,4-DINITROTOLUENE	ND	0	UG/KG	39
CH-3	13-Nov-92	SO	SW8270	N1	10	11.5	2.6-DINITROTOLUENE	ND	0	UGKG	39
CH-3	13-Nov-92	so	SW8270	N1	10	11.5	FLUORENE	ND	0	UG/KG	3 <b>9</b> 0
CH-3	13-Nov-92		SW8270	N1	10		FLUORANTHENE	ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		HEXACHLOROBUTADIENE	ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		HEXACHLOROCYCLOPENTADIENE	ND		UG/KG	3 <b>9</b> 0
CH-3	13-Nov-92		SW8270	N1	10		HEXACHLOROBENZENE	ND		UG/KG UG/KG	3 <b>9</b> 0 3 <b>9</b> 0
CH-3 CH-3	13-Nov-92 13-Nov-92		SW8270 SW8270	N1 N1	10 10		HEXACHLOROETHANE INDENO(1,2,3-C,D)PYRENE	ND ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		ISOPHORONE	ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		2-METHYLPHENOL (O-CRESOL)	ND		UG/KG	3 <b>9</b> 0
CH-3	13-Nov-92		SW8270	N1	10		4-METHYLPHENOL (P-CRESOL)	ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		2-METHYLNAPHTHALENE	ND		UG/KG	390
CH-3	13-Nov-92	so	SW8270	N1	10		NAPHTHALENE	ND	0	UG/KG	390
CH-3	13-Nov-92		SW8270	N1			N-NITROSODIPHENYLAMINE	ND		UG/KG	<b>39</b> 0
CH-3	13-Nov-92		SW8270	N1	10	11.5	N-NITROSODI-N-PROPYLAMINE	ND		UG/KG	390
CH-3	13-Nov-92	so	SW8270	N1	10	11.5	2-NITROANILINE	ND		UG/KG	950
CH-3	13-Nov-92		SW8270	N1	10		3-NITROANILINE	ND		UG/KG	950
CH-3	13-Nov-92		SW8270	N1	10		4-NITROANILINE	ND		UG/KG	950
CH-3	13-Nov-92		SW8270	N1	10		NITROBENZENE	ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		2-NITROPHENOL	ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		4-NITROPHENOL PENTACHLOROPHENOL	ND		UG/KG	950 950
CH-3 CH-3	13-Nov-92 13-Nov-92		SW8270 SW8270	N1	10 10		PHENANTHRENE	ND ND		UG/KG UG/KG	390
CH-3	13-Nov-92		SW8270	N1 N1	10		PHENOL	ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		PYRENE	ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		1,2,4-TRICHLOROBENZENE	ND		UG/KG	390
CH-3	13-Nov-92		SW8270	N1	10		2,4,5-TRICHLOROPHENOL	ND		UG/KG	950
CH-3	13-Nov-92		SW8270	N1	10		2,4,6-TRICHLOROPHENOL	ND		UG/KG	390
ESP-1	19-Nov-92		E418.1	N1	0		PETROLEUM HYDROCARBONS	ND	0	MG/KG	127
ESP-1	19-Nov-92	so	SW8015	N1	0	0	N-DOCOSANE	%		MG/KG	110
ESP-1	19-Nov-92		SW8015	N1	0		DIESEL HYDROCARBONS	*		MG/KG	110
ESP-2	19-Nov-92		E418.1	N1	0		PETROLEUM HYDROCARBONS	ND		MG/KG	211
ESP-2	19-Nov-92		SW8015	N1	0		N-DOCOSANE	%		MG/KG	110
ESP-2	19-Nov-92		SW8015	N1	0		DIESEL HYDROCARBONS	=		MG/KG	110
ESP-3	19-Nov-92		E418.1	N1	0		PETROLEUM HYDROCARBONS	ND ~		MG/KG	28.
ESP-3 ESP-3	19-Nov-92 19-Nov-92		SW8015 SW8015	N1	0		N-DOCOSANE	%		MG/KG MG/KG	1.
ESP-4	19-Nov-92		E418.1	N1 FD1	0		DIESEL HYDROCARBONS PETROLEUM HYDROCARBONS	± ND		MG/KG	201
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Locaret	Logdate	Matrix	Anmoode	Sacode		Sed	Parameter Name	Parvq ND		Units MG KG	cabdl 4.4
ESP-4	19-Nov-92	so	E418.1	N1	0	0	PETROLEUM HYDROCARBONS	% *		MG/KG	110
ESP-4	19-Nov-92	so	SW8015	FD1	0	0	N-DOCOSANE	%		MG KG	11
ESP-4	19-Nov-92		SW8015	N1	0	0	N-DOCOSANE DIESEL HYDROCARBONS	ND		MG/KG	110
ESP-4	19-Nov-92		SW8015	FD1	0	0	DIESEL HYDROCARBONS	ND		MG-KG	11
ESP-4	19-Nov-92		SW8015	N1	0	0	PETROLEUM HYDROCARBONS	ND		MG.KG	30.3
ESP-5	19-Nov-92		E418.1	N1	0	0	N-DOCOSANE	%		MG/KG	1.1
ESP-5	19-Nav-92		SW8015	N1	0	0	DIESEL HYDROCARBONS	=	23	MG KG	1.1
ESP-5	19-Nov-92		SW8015	N1	0	0	PETROLEUM HYDROCARBONS	ND		MG KG	9.9
ESP-6	19-Nov-92		E418.1	N1	0	0	N-DOCOSANE	%	94	MG KG	11
ESP-6	19-Nov-92		SW8015	N1 N1	0	0	DIESEL HYDROCARBONS	ND	0	MG.KG	11
ESP-6	19-Nov-92		SW8015	NI	0	o	PETROLEUM HYDROCARBONS	ND	0	MG KG	60 9
ESP-7	19-Nov-92		E418.1	N1	ő	ō	N-DOCOSANE	%	99	MG KG	21
ESP-7	19-Nov-92		SW8015 SW8015	N1	ō	ō	DIESEL HYDROCARBONS	ND	0	MG KG	21
ESP-7	19-Nov-92		E418.1	N1	ō	ō	PETROLEUM HYDROCARBONS	ND	0	MG-KG	97.2
ESP-8	19-Nov-92 19-Nov-92		SW8015	N1	ō	0	N-DOCOSANE	%	99	MG KG	21
ESP-8	19-Nov-92		SW8015	N1	ō	ō	DIESEL HYDROCARBONS	ND	0	MG:KG	21
ESP-8			SW8010	N1	70	70	BROMODICHLOROMETHANE	ND	0	UGL	1
HP-2	26-Apr-93 26-Apr-93		SW8010	N1	70	70		ND	0	UGL	1
HP-2	26-Apr-93		SW8010	N1	70	70	BENZENE	ND	0	UG L	1
HP-2 HP-2	26-Apr-93		SW8010	N1	70	70	TOLUENE	ND	0	UG L	1
	26-Apr-93		SW8010	N1	70	70	CHLOROBENZENE	ND	0	UGL	1
HP-2 HP-2	26-Apr-93		SW8010	N1	70	70	CHLOROETHANE	ND	0	UG-L	1
HP-2	26-Apr-93		SW8010	N1	70	70	CHLOROMETHANE	ND	0	UGL	1
HP-2	26-Apr-93		SW8010	N1	70	70	CARBON TETRACHLORIDE	ND	0	UGL	1
HP-2	26-Apr-93		SW8010	N1	70	70	DIBROMOCHLOROMETHANE	ND	0	UG/L	1
HP-2	26-Apr-93		SW8010	N1	70	70	1,1-DICHLOROETHANE	ND	0	JG/L	1
HP-2	26-Apr-93		SW8010	N1	70	70	1,2-DICHLOROETHANE	ND		UG.L	7
HP-2	26-Apr-93		SW8010	N1	70	70	1,4-DICHLOROBUTANE	%		UGIL	1
HP-2	26-Apr-93		SW8010	N1	70	70	1,2-DICHLOROBENZENE	ND		UG/L	1
HP-2	26-Apr-93		SW8010	N1	70	70	1,3-DICHLOROBENZENE	ND		UG/L	1
HP-2	26-Apr-93		SW8010	N1	70	70	1,4-DICHLOROBENZENE	ND		UG/L	1
HP-2	26-Apr-93		SW8010	N1	70	70	1,1-DICHLOROETHENE	ND		UG/L	1
HP-2	26-Apr-93		\$W8010	N1	70	70	TRANS-1,2-DICHLOROETHENE	ND		UG/L	ì 1
HP-2	26-Apr-93		SW8010	N1	70	70		ND		UG/L	1
HP-2	26-Apr-93		SW8010	N1	70	70		ND	0	UG/L	1
HP-2	26-Apr-93	WG	SW8010	N1	70			ND	0	UG:L	'
HP-2	26-Apr-93	WG	SW8010	N1	70			ND	0	UG/L	1
HP-2	26-Apr-93		SW8010	N1	70			%		UG/L	7
HP-2	26-Apr-93	WG	SW8010	N1	70			ND		LG/L U3/L	3
HP-2	26-Apr-93	WG	SW8010	N1	70		_ · · · · · · · · · · · · · · · · · · ·	ND	0	UG/L	5
HP-2	26-Apr-93	. WG	SW8010	NI	70			ND		UG/L	1
HP-2	26-Apr-93	3 WG	SW8010	N 1	70			ND		UG/L	1
HP-2	26-Apr-93	3 WG	SW8010	N1	70		_	ND ND		UG/L	1
HP-2	26-Apr-93	3 WG	SW8010	N1	70					UG/L	1
HP-2	26-Apr-93	3 WG	\$W8010	N1	70			ND ND		UG/L	1
HP-2	26-Apr-93	3 WG	SW8010	N1	70			ND		UG/L	t
HP-2	26-Apr-93	3 WG	SW8010	N1	70			ND		UG/L	1
HP-2	26-Apr-93	3 WG	SW8010	N1	70		TRICHLOROETHYLENE (TCE)	ND		UG/L	1
HP-2	26-Apr-90		SW8010	N1	70			ND		UG/L	1
HP-2	26-Apr-90		SW8010	N1	70			ND		UG/L	1
HP-2	26-Apr-93	3 WG	SW8010	N1	70		TOTAL XYLENES PETROLEUM HYDROCARBONS	ND	ő		427
NSP-1A			E418.1	N1	(			%	ő		53
NSP-1A			SW8015	N1	(			=		MG/KG	53
NSP-1A			SW8015	N1	(	-	DIESEL HYDROCARBONS	ND		MG/KG	420
NSP-1B			E418.1	N1	(	-	PETROLEUM HYDROCARBONS	%		MG/KG	53
NSP-18			SW8015	N1			) N-DOCOSANE ) DIESEL HYDROCARBONS	=		MG/KG	53
NSP-1B			SW8015	N1	(		PETROLEUM HYDROCARBONS	ND		MG/KG	640
NSP-2A			E418.1	N1			N-DOCOSANE	%	ő		210
NSP-2A			SW8015	N1			DIESEL HYDROCARBONS	ND	ō		210
NSP-2A			SW8015	N1			PETROLEUM HYDROCARBONS	ND		MG/KG	586
NSP-2B			E418.1	N1		-	N-DOCOSANE	%	o		53
NSP-2B			SW8015	N1		-	DIESEL HYDROCARBONS	=		MG/KG	53
NSP-28			SW8015	N1		•	PETROLEUM HYDROCARBONS	ND		MG/KG	5.8
NSP-3	17-Nov-9		E418.1	N1		-	N-DOCOSANE	%		MG/KG	11
NSP-3	17-Nov-9		SW8015	N1			DIESEL HYDROCARBONS	ND		MG/KG	11
NSP-3	17-Nov-9	2 80	SW8015	N1		0 (	J. DIEGEE III DII GOMINGOITO				

Appendix U-4
Historic Contaminant Data—Groundwater
April 1993

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

	_	Analytical	Field		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
HP-2	26-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	1	UG/L
HP-2	26-Apr-93	\$W8010	N1	BROMOMETHANE	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010 SW8010	N1 N1	BENZENE TOLUENE	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	1	UG/L
HP-2	26-Apr-93 26-Apr-93	SW8010	N1	CHLOROENZENE	ND ND	0	1 1	UG/L
HP-2	26-Apr-93	SW8010	N1	CHLOROMETHANE	ND ND	0	+ ;	UG/L
HP-2	26-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	+ + +	UG/L
HP-2	26-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	- 0	+	UG/L
HP-2	26-Apr-93	SW8010	N1	1.1-DICHLOROETHANE	ND	<del></del>	<del>                                     </del>	UG/L
HP-2	26-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND.	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	<del>ŏ</del>	<del>                                     </del>	UG/L
HP-2	26-Apr-93	SW8010	N1	1.3-DICHLOROBENZENE	ND	<del>,</del>	1 1	UG/L
HP-2	26-Apr-93	SW8010	N1	1.4-DICHLOROBENZENE	ND	0	<del>                                     </del>	UG/L
HP-2	26-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	<del>                                     </del>	UG/L
HP-2	26-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	<u> </u>	UG/L
HP-2	26-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	Ö	i	UG/L
HP-2	26-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	1 1	UG/L
HP-2	26-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	1 1	UG/L
HP-2	26-Apr-93	SW8010	N1	ETHYLBENZENE	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	DICHLORODIFLUOROMETHANE	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	5	UG/L
HP-2	26-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	BROMOFORM	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	TERT-BUTYL METHYL ETHER	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	CHLOROFORM	ND	0	1	UG/L
HP-2	26-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	1	UG/L
HP-2	26-Apr-93	SW6010	N1	TOTAL XYLENES	ND	0	1	UG/L
MW-1	26-Apr-93	SW8010	FR1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-1	26-Apr-93	SW8010	FR1	BROMOCHLOROMETHANE	=	0	0	UG/L
MW-1	26-Apr-93 26-Apr-93	SW8010	FR1	CIS-1,2-DICHLOROETHYLENE	=	74	1.2	UG/L
MW-1	26-Apr-93	SW8010	FR1	TETRACHLOROETHYLENE(PCE) TRICHLOROETHYLENE (TCE)	=	4.1 31	0.5	UG/L
MW-1	26-Apr-93	SW8010	FR1	VINYL CHLORIDE	=	16	1.2	UG/L UG/L
MW-1	26-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-1	26-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	<del></del>	0	UG/L
MW-1	26-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	<del>-</del> -	67	1.2	UG/L
MW-1	26-Apr-93	SW8010	N1	METHYLENE CHLORIDE		8.4	1 2	UG/L
MW-1	26-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)		3.7	0.5	UG/L
MW-1	26-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	29	1	UG/L
MW-1	26-Apr-93	SW8010	N1	VINYL CHLORIDE		14	1,2	UG/L
MW-1	26-Apr-93	SW8010	FR1	BROMODICHLOROMETHANE	ND	0	0.5	UG/L
MW-1	26-Apr-93	SW8010	FR1	BROMOBENZENE	ND	Ö	8	UG/L
MW-1	26-Apr-93	SW8010	FR1	BROMOMETHANE	ND	0	1.8	UG/L
MW-1	26-Apr-93	SW8010	FR1	2-CHLOROETHYL VINYL ETHER	ND	0	3	UG/L
MW-1	26-Apr-93	SW8010	FR1	CHLOROBENZENE	ND	0	1.5	UG/L
MW-1	26-Apr-93	SW8010	FR1	CHLOROETHANE	ND	0	3.5	UG/L
MW-1	26-Apr-93	SW8010	FR1	1-CHLOROHEXANE	ND	0	17	UG/L
MW-1	26-Apr-93	SW8010	FR1	CHLOROMETHANE	ND	0	2.5	UG/L
MW-1	26-Apr-93	SW8010	FR1	CARBON TETRACHLORIDE	ND	0	1.8	UG/L
MW-1	26-Apr-93	SW8010	FR1	DIBROMOCHLOROMETHANE	ND	0	1	UG/L
MW-1	26-Apr-93	SW8010	FR1	DIBROMOMETHANE	ND	0	8	UG/L
MW-1	26-Apr-93	SW6010	FR1	1,1-DICHLOROETHANE	ND	0	2.5	UG/L
MW-1	26-Apr-93	SW6010	FR1	1,2-DICHLOROETHANE	ND	0	0.75	UG/L
MW-1	26-Apr-93	8W8010	FR1	1,2-DICHLOROBENZENE	ND	0	1.2	UG/L
MW-1	26-Apr-93	SW8010	FR1	1,3-DICHLOROBENZENE	ND	0	1.6	UG/L
MW-1	26-Apr-93	\$W8010	FR1	1,4-DICHLOROBENZENE	ND	0	1.2	UG/L
MW-1	26-Apr-93	SW8010	FR1	1,1-DICHLOROETHENE	ND	0	3.5	UG/L
MW-1 MW-1	26-Apr-93 26-Apr-93	SW8010	FRI	TRANS-1,2-DICHLOROETHENE	ND	0	1.2	UG/L
MW-1		SW8010	FR1	CIS-1,3-DICHLOROPROPENE	ND	0	1 0.75	UG/L
MW-1	26-Apr-93	SW8010	FRI	TRANS-1,3-DICHLOROPROPENE	ND	0	0.76	UG/L
MW-1	26-Apr-93	SW8010	FRI	1,2-DICHLOROPROPANE	ND	0	0.75	UG/L
MW-1	26-Apr-93	\$W6010	FRI	TRICHLOROFLUOROMETHANE	ND	0	2.8	UG/L
	26-Apr-93	\$W8010	FR1	METHYLENE CHLORIDE	ND	0	2	UG/L
MW-1	26-Apr-93	\$W6010	FR1	1,1,2,2-TETRACHLOROETHANE	ND	0	1.5	UG/L
MW-1	26-Apr-93	\$W6010	FR1	BROMOFORM	ND	0	2.5	UG/L
MW-1	26-Apr-93	SW8010	FR1	1,1,1,2-TETRACHLOROETHANE	ND	0	12	UG/L
MW-1	26-Apr-93	SW6010	FR1	1,1,1-TRICHLOROETHANE	ND ND	0	2.8	UG/L
MW-1	26-Apr-93	SW6010					1 1	UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field	1	Lab		Lab Detection	
.ecation ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Unite
MW-1	26-Apr-93	SW6010	FR1	1,2,3-TRICHLOROPROPANE	ND	0	8	UG/L
MW-1	26-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.5	UG/L
MW-1	26-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	8	UG/L
MW-1	26-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	1.8	UG/L
MW-1	26-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	3	UG/L
MW-1	26-Apr-93	SW9010	N1	CHLOROBENZENE	ND	0	1.5	UG/L
MW-1	26-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	3.5	UG/L
MW-1	26-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	17	UG/L
MW-1	26-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	2.5	UG/L
MW-1	26-Apr-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	1.8	UG/L
MW-1	26-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	1	UG/L
MW-1	26-Apr-93	SW8010	NI	DIBROMOMETHANE	ND	0	8	UG/L
MW-1	26-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	2.5	UG/L
MW-1	26-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.75	UG/L
MW-1	26-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	1.2	UG/L
MW-1	26-Apr-93	SW8010	N1	1,3-DICHLOROBENZENE	ND	0	1.6	UG/L
MW-1	26-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND	0	1.2	UG/L
MW-1	26-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	3.5	UG/L
MW-1	26-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	1.2	UG/L
MW-1	26-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	1	UG/L
MW-1	26-Apr-93	SW9010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.75	UG/L
MW-1	26-Apr-93	SW6010	N1	1,2-DICHLOROPROPANE	ND	0	0.75	UG/L
MW-1	26-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	2.8	UG/L
MW-1	26-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	1.5	UG/L
MW-1	26-Apr-93	SW8010	N1	BROMOFORM	ND	0	2.5	UG/L
MW-1	26-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	12	UG/L
MW-1	26-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	2.8	UG/L
MW-1	26-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	1	UG/L
MW-1	26-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.75	UG/L
MW-1	26-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	8	UG/L
MW-1	26-Apr-93	SW8020	FR1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-1	26-Apr-93	SW8020	FR1	BENZENE	=	0.71	0.3	UG/L
MW-1	26-Apr-93	SW8020	FR1	TRIFLUOROTOLUENE	=	0	0	UG/L
MW-1	26-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO BENZENE	=	0	0	UG/L
MW-1	26-Apr-93	SW8020	N1		=	0.42	0.3	UG/L
MW-1	26-Apr-93 26-Apr-93	SW8020 SW8020	FRI	TRIFLUOROTOLUENE	2	0	0	UG/L
MW-1	26-Apr-93	SW8020	FR1	CHLOROBENZENE	ND	0	0.2	UG/L
MW-1	26-Apr-93	SW8020	FR1	1,2-DICHLOROBENZENE	ND	0	0.2	UG/L
MW-1	26-Apr-93	SW8020	FR1	1,3-DICHLOROBENZENE	ND	0	0.4	UG/L
MW-1	26-Apr-93	SW8020	FR1	1.4-DICHLOROBENZENE	ND	0	0.2	UG/L
MW-1	26-Apr-93	SW8020	FRI	ETHYLBENZENE	ND	0	0.4	UG/L
MW-1	26-Apr-93		FR1	<u> </u>	ND	0	0.2	UG/L
MW-1		SW8020	N1	XYLENES, TOTAL TOLUENE	ND	0	0.3	UG/L
MW-1	26-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
	26-Apr-93		N1		ND	0	0.2	UG/L
MW-1 MW-1	26-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
	26-Apr-93		N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MW-1	26-Apr-93 26-Apr-93	\$W8020 \$W8020	N1	1,4-DICHLOROBENZENE ETHYLBENZENE	ND ND	0	0.4	UG/L
MW-1	26-Apr-93	SW8020	N1	XYLENES, TOTAL		0	0.2	UG/L
MW-2	26-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	ND	0	0.3	UG/L
MW-2	26-Apr-93	\$W8010	NI	BROMOCHLOROMETHANE	=		0 -	UG/L
1044.0	00 A 00	41110040	-	4 4 516111 4545	=		<del>   </del>	UG/L
MW-2	26-Apr-93	\$W8010	N1	CIS-1,2-DICHLOROETHYLENE	=	26	1.2	UG/L UG/L
MW-2	26-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	=	28	0.5	UG/L
MW-2	26-Apr-93	\$W8010	N1	TRICHLOROETHYLENE (TCE)	=	180	1	UG/L
MW-2	26-Apr-93	\$W8010	N1	BROMODICHLOROMETHANE	ND T	0	0.5	UG/L
MW-2	26-Apr-93	\$W8010	N1	BROMOBENZENE	ND ND	0	8	UG/L
MW-2	26-Apr-83	\$W8010	N1	BROMOMETHANE	ND		1.8	UG/L
MW-2	26-Apr-93	\$W8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	3	UG/L
MW-2	26-Apr-93	\$W8010	N1	CHLOROBENZENE	ND .	0	1.5	UG/L
MW-2	26-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	3.5	UG/L
MW-2	26-Apr-93	\$W8010	N1	1-CHLOROHEXANE	ND	0	17	UG/L
MW-2	26-Apr-93	\$W8010	NI	CHLOROMETHANE	ND	<del></del> -	2.5	UG/L
MW-2	26-Apr-93	SW8010	NI	CARBON TETRACHLORIDE	ND ND	0		UG/L
MW-2	26-Apr-83	SW8010	N1	DIBROMOCHLOROMETHANE	ND ND	0	1.8	UG/L
MW-2	26-Apr-93	\$W8010	N1	DIBROMOCHEDHOMETHANE			1 1	
MW-2	26-Apr-83	SW8010			ND	0	8	UG/L
			M1	1,1-DICHLOROETHANE	ND	0	2.5	UG/L
MW-2	26-Apr-83	\$W8010	Mi	1,2-DICHLOROETHANE	ND	0	0.75	UG/L
MW-2	26-Apr-93	8W8010	MI	1,2-DICHLOROBENZENE	ND	0	1.2	UG/L
MW-2	26-Apr-93	SW8010	M1	1,3-DICHLOROBENZENE	ND	0	1.6	UG/L
MW-2	26-Apr-93	SW8010		1.4-DICHLOROBENZENE	ND	0	1.2	UG/L
MW-2	26-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	1.2	UG/L
MW-2	26-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	1	UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

							· · · · · · · · · · · · · · · · · · ·	
	D-4-	Analytical	Field	C	Lab		Lab Detection	
Location ID	Date 26-Apr-93	Method SW8010	Code	Compound 1,2-DICHLOROPROPANE	Qualifier	Result	Limit	Units
MW-2	26-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND ND	0	0.75 2.8	UG/L
MW-2	26-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	2.6	UG/L
MW-2	26-Apr-93	SW8010	N1	1.1.2.2-TETRACHLOROETHANE	NO	0	1.5	UG/L UG/L
MW-2	26-Apr-93	SW8010	N1	BROMOFORM	ND	0	2.5	UG/L
MW-2	26-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	12	UG/L
MW-2	26-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	O	2.8	UG/L
MW-2	26-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	1	UG/L
MW-2	26-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.75	UG/L
MW-2	26-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	8	UG/L
MW-2	26-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	1.2	UG/L
MW-2	26-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-2 MW-2	26-Apr-93 26-Apr-93	SW8020 SW8020	N1 N1	TRIFLUOROTOLUENE BENZENE	*	0	0	UG/L
MW-2	26-Apr-93	SW8020	N1	TOLUENE	ND	0	1.5	UG/L
MW-2	26-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	1	UG/L UG/L
MW-2	26-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	2	UG/L
MW-2	26-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	1	UG/L
MW-2	26-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	Ö	2	UG/L
MW-2	26-Apr-93	SW8020	N1	ETHYLBENZENE	ND	0	1	UG/L
MW-2	26-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	1.5	UG/L
MW-3	29-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-3	29-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MW-3	29-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	=	180	6.2	UG/L
MW-3	29-Apr-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	=	68	2.5	UG/L
MW-3	29-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	150	5	UG/L
MW-3 MW-3	29-Apr-93 29-Apr-93	SW8010 SW8010	N1	BROMODICHLOROMETHANE BROMOBENZENE	ND	0	2.5	UG/L
MW-3	29-Apr-93	SW8010	N1	BROMOMETHANE	ND ND	0	40 8.8	UG/L UG/L
MW-3	29-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	15	UG/L
MW-3	29-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	7.5	UG/L
MW-3	29-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	18	UG/L
MW-3	29-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	85	UG/L
MW-3	29-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	12	UG/L
MW-3	29-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	8.8	UG/L
MW-3	29-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	5	UG/L
MW-3	29-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	40	UG/L
MW-3	29-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	12	UG/L
MW-3	29-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	3.8	UG/L
MW-3 MW-3	29-Apr-93 29-Apr-93	SW8010 SW8010	N1	1,2-DICHLOROBENZENE 1,3-DICHLOROBENZENE	ND	0	6.2	UG/L
MW-3	29-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND ND	0	6.2	UG/L
MW-3	29-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	18	UG/L
MW-3	29-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	Ö	6.2	UG/L
MW-3	29-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	5	UG/L
MW-3	29-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	3.8	UG/L
MW-3	29-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	3.8	UG/L
MW-3	29-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	14	UG/L
MW-3	29-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	10	UG/L
MW-3	29-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	7.5	UG/L
MW-3	29-Apr-93	SW8010	N1	BROMOFORM	ND	0	12	UG/L
MW-3	29-Apr-93 29-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE 1,1,1-TRICHLOROETHANE	ND ND	0	62	UG/L
MW-3	29-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND ND	0	14	UG/L
MW-3	29-Apr-93	SW8010	N1	CHLOROFORM	ND	0	3.8	UG/L UG/L
MW-3	29-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	40	UG/L
MW-3	29-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	6.2	UG/L
MW-3	29-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-3	29-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	ō	UG/L
MW-3	29-Apr-93	SW8020	N1	BENZENE	ND	0	7.5	UG/L
MW-3	29-Apr-93	SW8020	N1	TOLUENE	ND	0	5	UG/L
MW-3	29-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	5	UG/L
MW-3	29-Apr-93	SW8020	N1	1.2-DICHLOROBENZENE	ND	0	10	UG/L
MW-3	29-Apr-93	8W8020	N1	1,3-DICHLOROBENZENE	ND	0	5	UG/L
MW-3	29-Apr-93	SW8020	N1	1.4-DICHLOROBENZENE	ND	0	10	UG/L
MW-3 MW-3	29-Apr-93	SW8020	N1	ETHYLBENZENE YVLENES TOTAL	ND	0	5	UG/L
MW-4	29-Apr-93 27-Apr-93	SW8010	N1	XYLENES, TOTAL	ND	0	7.5	UG/L
MW-4	27-Apr-93	\$W8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO BROMOCHLOROMETHANE	=	0	0	UG/L
MW-4	27-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	=	0.38	0.25	UG/L
MW-4	27-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	=	0.38	0.1	UG/L
MW-4	27-Apr-93	SW6010	N1	TRICHLOROETHYLENE (TCE)	=	4.4	0.1	UG/L
MW-4	27-Apr-93	SW8010	N1	CHLOROFORM	-	0.81	0.15	UG/L
MW-4	27-Apr-93	\$W8010	N1	BROMODICHLOROMETHANE	ND	0.0.	0.1	UG/L
MW-4	27-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Floid		Lab		Lab Detection	
ocation ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MW-4	27-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MW-4	27-Apr-93	SW8010	N1 N1	2-CHLOROETHYL VINYL ETHER CHLOROBENZENE	ND	0	0.6	UG/L
MW-4	27-Apr-93 27-Apr-93	SW8010	N1	CHLOROETHANE	ND DM	0	0.3	UG/L
MW-4	27-Apr-93	\$W8010	N1	1-CHLOROHEXANE	ND	- 0	3.4	UG/L
MW-4	27-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MW-4	27-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	Ö	0.35	UG/L
MW-4	27-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.2	UG/L
MW-4	27-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	Ō	1.6	UG/L
MW-4	27-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	Ö	0.5	UG/L
MW-4	27-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MW-4	27-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MW-4	27-Apr-93 27-Apr-93	SW8010 SW8010	N1 N1	1,3-DICHLOROBENZENE	ND ND	0	0.32	UG/L
MW-4	27-Apr-93	SW8010	N1	1.1-DICHLOROETHENE	ND ND	0	0.25	UG/L
MW-4	27-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND		0.7	UG/L UG/L
MW-4	27-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	- 0	0.25	UG/L
MW-4	27-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	<del>- 0</del> -	0.15	UG/L
MW-4	27-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	<del>ŏ</del>	0.15	UG/L
MW-4	27-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	ō	0.55	UG/L
MW-4	27-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MW-4	27-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MW-4	27-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MW-4	27-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	Ō.	2.5	UG/L
MW-4	27-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MW-4	27-Apr-93 27-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND ND	0	0.2	UG/L UG/L
MW-4	27-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	<del></del>	0.25	UG/L
MW-4	27-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0.25	UG/L
MW-4	27-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MW-4	27-Apr-93	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MW-4	27-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MW-4	27-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MW-4	27-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MW-4	27-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MW-4	27-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MW-4	27-Apr-93	SW8020	N1	ETHYLBENZENE	ND	0	0.2	UG/L
MW-4 MW-5	27-Apr-93 26-Apr-93	SW8020 SW8010	N1 FR1	XYLENES, TOTAL  1-BROMO-4-FLUOROBENZENE (4-BRO	ND =	0	0.3	UG/L
MW-5	26-Apr-93	SW8010	FRI	BROMOCHLOROMETHANE	=	0	0	UG/L
MW-6	26-Apr-93	SW8010	FR1	1.1-DICHLOROETHENE		21	18	UG/L
MW-5	26-Apr-93	SW8010	FR1	TETRACHLOROETHYLENE(PCE)	=	330	2.5	UG/L
MW-5	26-Apr-93	SW8010	FR1	TRICHLOROETHYLENE (TCE)	=	29	5	UG/L
MW-5	26-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-5	26-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MW-5	26-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	=	44	7	UG/L
MW-5	26-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	=	370	1	UG/L
MW-5	26-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	42	2	UG/L
MW-5	26-Apr-93 26-Apr-93	SW8010	FR1	BROMODICHLOROMETHANE BROMOBENZENE	ND	0	2.5	UG/L
MW-5	26-Apr-93	SW8010	FR1	BROMOBENZENE	ND	0	8.8	UG/L UG/L
MW-5	26-Apr-93	SW8010	FA1	2-CHLOROETHYL VINYL ETHER	ND	0	15	UG/L
MW-5	26-Apr-93	SW8010	FR1	CHLOROBENZENE	ND	0	7.5	UG/L
MW-5	26-Apr-93	SW8010	FR1	CHLOROETHANE	ND	0	18	UG/L
MW-5	26-Apr-93	\$W8010	FR1	1-CHLOROHEXANE	ND	0	85	UG/L
MW-5	26-Apr-93	SW8010	FR1	CHLOROMETHANE	ND	0	12	UG/L
MW-5	26-Apr-93	SW8010	FR1	CARBON TETRACHLORIDE	ND	0	8.8	UG/L
MW-5	26-Apr-93	\$W8010	FRI	DIBROMOCHLOROMETHANE	ND	0	5	UG/L
MW-5	26-Apr-93	SW8010	FR1	DIBROMOMETHANE	ND	0	40	UG/L
MW-5	26-Apr-93	\$W8010	FR1	1,1-DICHLOROETHANE	ND	0	12	UG/L
MW-5	26-Apr-93 26-Apr-93	SW8010	FR1	1,2-DICHLOROETHANE	ND	0	3.8	UG/L
MW-5	26-Apr-93	SW8010	FR1	1,2-DICHLOROBENZENE	ND ND	0	6.2	UG/L
MW-5	26-Apr-93	5W8010	FR1	1,4-DICHLOROBENZENE	ND ND	0	6.2	UG/L
MW-5	26-Apr-93	SW8010	FR1	CIS-1,2-DICHLOROETHYLENE	ND	0	6.2	UG/L
MW-6	26-Apr-93	8W8010	FR1	TRANS-1,2-DICHLOROETHENE	ND	0	6.2	UG/L
MW-5	26-Apr-93	SW8010	FR1	CIS-1,3-DICHLOROPROPENE	ND	0	5	UG/L
MW-6	26-Apr-93	SW8010	FR1	TRANS-1,3-DICHLOROPROPENE	ND	0	3.8	UG/L
MW-5	26-Apr-93	\$W8010	FR1	1,2-DICHLOROPROPANE	ND	0	3.8	UG/L
MW-5	26-Apr-93	\$W8010	FR1	TRICHLOROFLUOROMETHANE	ND	0	14	UG/L
MW-6	26-Apr-93	SW8010	FR1	METHYLENE CHLORIDE	ND	0	10	UG/L
MW-6	26-Apr-93	SW8010	FR1	1,1,2,2-TETRACHLOROETHANE	ND	0	7.5	UG/L
MW-5	26-Apr-93 26-Apr-93	SW8010	FR1	BROMOFORM	ND	0	12	UG/L
	76. Ant. 67	SW8010	FR1	1,1,1,2-TETRACHLOROETHANE	ND	0	62	UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MW-5	26-Apr-93	SW8010	FR1	1,1,2-TRICHLOROÉTHANE	ND	0	5	UG/L
MW-5	26-Apr-93	SW8010	FR1	CHLOROFORM	ND	0	3.8	UG/L
MW-5	26-Apr-93	SW8010	FR1	1,2,3-TRICHLOROPROPANE	ND	0	40	UG/L
MW-5	26-Apr-93	SW8010	FR1	VINYL CHLORIDE	ND	0	6.2	UG/L
MW-5	26-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	1	UG/L
MW-5	26-Apr-93 26-Apr-93	SW8010	N1 N1	BROMOBENZENE	ND ND	0	16	UG/L
MW-5	26-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	3.5	UG/L
MW-5	26-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	6 3	UG/L
MW-6	26-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	7	UG/L UG/L
MW-5	26-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	34	UG/L
MW-5	26-Apr-93	SW8010	N1	CHLOROMETHANE	ND	Ö	5	UG/L
MW-5	26-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	3.5	UG/L
MW-5	26-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	2	UG/L
MW-5	26-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	16	UG/L
MW-5	26-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	5	UG/L
MW-5	26-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	1.5	UG/L
MW-5	26-Apr-93	SW8010	N1 N1	1,2-DICHLOROBENZENE	ND	0	2.5	UG/L
MW-5	26-Apr-93 26-Apr-93	SW8010	N1	1,3-DICHLOROBENZENE	ND ND	0	3.2	UG/L
MW-5	26-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	2.5	UG/L
MW-5	26-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	2.5	UG/L UG/L
MW-5	26-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	2.5	UG/L
MW-5	26-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	1,5	UG/L
MW-5	26-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	1.5	UG/L
MW-5	26-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	5.5	UG/L
MW-5	26-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	4	UG/L
MW-5	26-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	3	UG/L
MW-5	26-Apr-93	SW8010	NI	BROMOFORM	ND	0	5	UG/L
MW-5	26-Apr-93 26-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	25	UG/L
MW-5	26-Apr-93	SW8010	N1 N1	1,1,1-TRICHLOROETHANE	ND ND	0	5.5	UG/L
MW-5	26-Apr-93	SW8010	N1	CHLOROFORM	ND ND	0	1.5	UG/L UG/L
MW-5	26-Apr-93	SW8010	<del>- N1</del>	1.2.3-TRICHLOROPROPANE	ND	0 -	1.5	UG/L
MW-5	26-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	2.5	UG/L
MW-5	26-Apr-93	SW8020	FRI	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-5	26-Apr-93	SW8020	FR1	BENZENE	=	0.46	0.3	UG/L
MW-5	26-Apr-93	SW8020	FR1	TRIFLUOROTOLUENE	=	0	0	UG/L
MW-5	26-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-5	26-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MW-5	26-Apr-93	SW8020	FR1	TOLUENE	ND	0	0.2	UG/L
MW-5	26-Apr-93	SW8020	FR1	CHLOROBENZENE	ND	0	0.2	UG/L
MW-5	26-Apr-93 26-Apr-93	SW8020 SW8020	FR1	1,2-DICHLOROBENZENE 1,3-DICHLOROBENZENE	ND ND	0	0.4	UG/L
MW-5	26-Apr-93	SW8020	FR1	1,4-DICHLOROBENZENE	ND	0	0.2	UG/L
MW-5	26-Apr-93	SW8020	FR1	ETHYLBENZENE	ND	0	0.4	UG/L UG/L
MW-5	26-Apr-93	SW8020	FR1	XYLENES, TOTAL	ND	0	0.2	UG/L
MW-5	26-Apr-93	SW8020	N1	BENZENE	ND	0	3	UG/L
MW-5	26-Apr-93	SW8020	N1	TOLUENE	ND	0	2	UG/L
MW-5	26-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	2	UG/L
MW-5	26-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	4	UG/L
MW-5	26-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	2	UG/L
MW-5	26-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	0	4	UG/L
MW-5	26-Apr-93	\$W8020	N1	ETHYLBENZENE	ND	0	2	UG/L
MW-5	26-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	3	UG/L
MW-6	29-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-6	29-Apr-93 29-Apr-93	SW8010 SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MW-6	29-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE) TRICHLOROETHYLENE (TCE)	=	2.9	0.1	UG/L
MW-6	29-Apr-93	\$W8010	N1	BROMODICHLOROMETHANE	ND ND	6.3	0.2	UG/L UG/L
MW-6	29-Apr-93	5W8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MW-6	29-Apr-93	SW8010	N1	BROMOMETHANE	ND	- 0	0.35	UG/L
MW-6	29-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MW-6	29-Apr-93	SW8010	N1	CHLOROBENZENE	ND	Ö	0.3	UG/L
MW-6	29-Apr-93	SW6010	N1	CHLOROETHANE	ND	0	0.7	UG/L
MW-6	29-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MW-6	29-Apr-93	\$W8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MW-6	29-Apr-93	\$W8010	N1	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MW-6	29-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.2	UG/L
MW-6	28-Apr-93	\$W8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
	29-Apr-93 29-Apr-93	\$W8010 \$W8010	N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MW.e			N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MW-6				C 2.DICHEODOBENZENIE	N/A		1 0 05	
MW-6 MW-6 MW-6	29-Apr-93 29-Apr-93	\$W8010 \$W8010	N1 N1	1,3-DICHLOROBENZENE	ND ND	0	0.25	UG/L UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Fleid		Lab		Leb Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MW-6	29-Apr-93	SW6010	N1	1,1-DICHLOROETHENE	ND	0	0.7	UG/L
MW-6	29-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MW-6	29-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MW-6	29-Apr-93	8W8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MW-6	29-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE 1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MW-6 MW-6	29-Apr-93 29-Apr-93	SW6010	N1 N1	TRICHLOROFLUOROMETHANE	ND ND	0	0.15	UG/L
MW-6	29-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND ND	0	0.55	UG/L
MW-6	29-Apr-93	SW8010	N1	1.1.2.2-TETRACHLOROETHANE	ND	0	0.3	UG/L UG/L
MW-6	29-Apr-93	SW8010	N1	BROMOFORM	ND	<del>- ŏ</del>	0.5	UG/L
MW-6	29-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	<del>-</del>	2.5	UG/L
MW-6	29-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MW-6	29-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MW-6	29-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MW-6	29-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MW-6	29-Apr-93 29-Apr-93	SW8010 SW8020	N1 N1	VINYL CHLORIDE 1-BROMO-4-FLUOROBENZENE (4-BRO	ND	0	0.25	UG/L
MW-6	29-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L UG/L
MW-6	29-Apr-93	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MW-6	29-Apr-93	SW8020	N1	TOLUENE	ND	<del>- </del>	0.2	UG/L
MW-6	29-Apr-93	SW8020	N1	CHLOROBENZENE	ND	Ö	0.2	UG/L
MW-6	29-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MW-6	29-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MW-6	29-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MW-6	29-Apr-93	SW8020	N1	ETHYLBENZENE	ND	0	0.2	UG/L
MW-6	29-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MW-7	29-Apr-93	SW8010	FR1	1-BROMO-4-FLUOROBENZENE (4-BRO	2	0	0	UG/L
MW-7 MW-7	29-Apr-93 29-Apr-93	SW8010 SW8010	FR1	BROMOCHLOROMETHANE CIS-1,2-DICHLOROETHYLENE	=	0	0	UG/L
MW-7	29-Apr-93	SW8010	FR1	TETRACHLOROETHYLENE(PCE)	=	18 2.5	0.5	UG/L UG/L
MW-7	29-Apr-93	SW8010	FR1	TRICHLOROETHYLENE (TCE)	=	51	1	UG/L
MW-7	29-Apr-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BRO		0	<del>   </del>	UG/L
MW-7	29-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	<u>0</u>	0	UG/L
MW-7	29-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	-	1.7	1	UG/L
MW-7	29-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	=	3	1.4	UG/L
MW-7	29-Apr-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	=	24	0.5	UG/L
MW-7	29-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	=	4.7	0.2	UG/L
MW-7	29-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	61	0.4	UG/L
MW-7	29-Apr-93 29-Apr-93	SW8010	FR1	BROMODICHLOROMETHANE BROMOBENZENE	ND ND	0	0.5 8	UG/L
MW-7	29-Apr-93	SW8010	FR1	BROMOMETHANE	ND	<del></del> 0	1.8	UG/L UG/L
MW-7	29-Apr-93	SW6010	FR1	2-CHLOROETHYL VINYL ETHER	ND	<del></del>	3	UG/L
MW-7	29-Apr-93	SW8010	FR1	CHLOROBENZENE	ND	0	1.5	UG/L
MW-7	29-Apr-93	SW8010	FR1	CHLOROETHANE	ND	0	3.5	UG/L
MW-7	29-Apr-93	SW8010	FR1	1-CHLOROHEXANE	ND	0	17	UG/L
MW-7	29-Apr-93	SW8010	FR1	CHLOROMETHANE	ND	0	2.5	UG/L
MW-7	29-Apr-93	SW8010	FR1	CARBON TETRACHLORIDE	ND	0	1.8	UG/L
MW-7	29-Apr-93	SW8010	FR1	DIBROMOCHLOROMETHANE	ND	0	1	UG/L
MW-7	29-Apr-93	SW8010	FR1	DIBROMOMETHANE	ND	0	8	UG/L
MW-7	29-Apr-93	SW8010	FR1	1,1-DICHLOROETHANE	ND	0	2.5	UG/L
MW-7	29-Apr-93	\$W8010	FR1	1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND	0	0.75	UG/L
MW-7	29-Apr-93 29-Apr-93	SW8010	FR1	1,3-DICHLOROBENZENE	ND ND		1.2	UG/L
MW-7	29-Apr-93	SW8010		1,4-DICHLOROBENZENE	ND	0	1.6	UG/L UG/L
MW-7	29-Apr-93	SW8010	FA1	1,1-DICHLOROETHENE	ND	- 0	3.5	UG/L
MW-7	29-Apr-93	SW8010	FR1	TRANS-1,2-DICHLOROETHENE	ND	Ö	1.2	UG/L
MW-7	29-Apr-93	\$W6010	FR1	CIS-1,3-DICHLOROPROPENE	ND	0	1	UG/L
MW-7	29-Apr-93	8W8010	FR1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.75	UG/L
MW-7	29-Apr-93	SW8010	FR1	1,2-DICHLOROPROPANE	ND	0	0.75	UG/L
MW-7	29-Apr-93	SW8010		TRICHLOROFLUOROMETHANE	ND	0	2.8	UG/L
MW-7	29-Apr-93	SW8010	FR1	METHYLENE CHLORIDE	ND	0	2	UG/L
MW-7	29-Apr-93	\$W6010	FR1	1,1,2,2-TETRACHLOROETHANE	ND	0	1.5	UG/L
MW-7	29-Apr-93	SW6010		BROMOFORM	ND	0	2.5	UG/L
MW-7	29-Apr-93 29-Apr-93	SW8010 SW8010	FR1	1,1,1,2-TETRACHLOROETHANE	NĎ	0	12	UG/L
MW-7	29-Apr-93	\$W8010	FRI	1,1,1-TRICHLOROETHANE 1,1,2-TRICHLOROETHANE	ND ND	0	2.8	UG/L
MW-7	29-Apr-93	SW6010	FR1	CHLOROFORM	ND ND	0	0.75	UG/L UG/L
MW-7	29-Apr-93	SW8010	FR1	1,2,3-TRICHLOROPROPANE	ND	0	8	UG/L
MW-7	29-Apr-93	SW6010	FR1	VINYL CHLORIDE	ND	0	1.2	UG/L
MW-7		SW6010	N1	BROMODICHLOROMETHANE	ND	0	0.2	UG/L
MW-7	29-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	3.2	UG/L
MW-7	28-Apr-93	SW6010	N1	BROMOMETHANE	ND	0	0.7	UG/L
MW-7	28-Apr-93	SW6010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	1.2	UG/L
MW-7	29-Apr-93	8W8010	N1	CHLOROBENZENE	ND	0	0.6	UG/L
MW-7	29-Apr-93	8W8010	N1	CHLOROETHANE	ND	0	1.4	UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field	<u> </u>	Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Unite
MW-7	29-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	6.8	UG/L
MW-7	29-Apr-93	SW6010	N1	CHLOROMETHANE	ND	0	1	UG/L
MW-7	29-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.7	UG/L
MW-7	29-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.4	UG/L
MW-7	29-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	3.2	UG/L
MW-7	29-Apr-93	SW8010	N1 N1	1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND	0	0.3	UG/L
MW-7	29-Apr-93 29-Apr-93	SW8010	N1	1.3-DICHLOROBENZENE	ND ND	0	0.5	UG/L
MW-7	28-Apr-93	SW8010	N1	1.4-DICHLOROBENZENE	ND	0	0.64	UG/L
MW-7	29-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.5	UG/L UG/L
MW-7	29-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.4	UG/L
MW-7	29-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.3	UG/L
MW-7	29-Apr-93	SW9010	N1	1,2-DICHLOROPROPANE	ND	0	0.3	UG/L
MW-7	29-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	1.1	UG/L
MW-7	29-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.8	UG/L
MW-7	29-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.6	UG/L
MW-7	29-Apr-93 29-Apr-93	SW8010	N1 N1	BROMOFORM  1,1,1,2-TETRACHLOROETHANE	ND	0	1 1	UG/L
MW-7	29-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	5	UG/L
MW-7	29-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND ND	0	0.4	UG/L
MW-7	29-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.4	UG/L UG/L
MW-7	29-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	3.2	UG/L
MW-7	29-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	0.5	UG/L
MW-7	29-Apr-93	SW8020	FR1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-7	29-Apr-93	SW8020	FR1	TRIFLUOROTOLUENE	=	0	0	UG/L
MW-7	29-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MW-7	29-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MW-7	29-Apr-93	SW8020	FR1	BENZENE	ND	0	0.3	UG/L
MW-7	29-Apr-93	SW8020	FR1	TOLUENE	ND	0	0.2	UG/L
MW-7	29-Apr-93 29-Apr-93	SW8020	FR1	CHLOROBENZENE  1,2-DICHLOROBENZENE	ND	0	0.2	UG/L
MW-7	29-Apr-93	SW8020	FR1	1.3-DICHLOROBENZENE	ND ND	0	0.4	UG/L
MW-7	29-Apr-93	SW8020	FR1	1.4-DICHLOROBENZENE	ND	0	0.2	UG/L UG/L
MW-7	29-Apr-93	SW8020	FR1	ETHYLBENZENE	ND	0	0.4	UG/L
MW-7	29-Apr-93	SW8020	FR1	XYLENES, TOTAL	ND	0	0.3	UG/L
MW-7	29-Apr-93	SW8020	N1	BENZENE	ND	0	0.6	UG/L
MW-7	29-Apr-93	SW8020	N1	TOLUENE	ND	0	0.4	UG/L
MW-7	29-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.4	UG/L
MW-7	29-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.8	UG/L
MW-7	29-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.4	UG/L
MW-7	29-Apr-93	SW8020	N1	1.4-DICHLOROBENZENE	ND	0	0.8	UG/L
MW-7	29-Apr-93	SW8020	N1	ETHYLBENZENE	ND	0	0.4	UG/L
MW-8	29-Apr-93 27-Apr-93	SW8020 SW8010	N1 N1	XYLENES, TOTAL  1-BROMO-4-FLUOROBENZENE (4-BRO	ND	0	0.6	UG/L
MW-8	27-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MW-8	27-Apr-93	SW8010	N1	1.1-DICHLOROETHENE	=	1.9	0.7	UG/L UG/L
MW-8	27-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE		1.8	0.25	UG/L
MW-8	27-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	<u>-</u>	0.95	0.1	UG/L
MW-8	27-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	-	21	0.2	UG/L
MW-8	27-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MW-8	27-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MW-8	27-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MW-8	27-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MW-8	27-Apr-93 27-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	0.3	UG/L
MW-8	27-Apr-93	SW8010	N1 N1	CHLOROETHANE 1-CHLOROHEXANE	ND	0	0.7	UG/L
MW-8	27-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	3.4 0.5	UG/L UG/L
MW-8	27-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MW-8	27-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.35	UG/L
MW-8	27-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
MW-8	27-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	Ö	0.5	UG/L
MW-8	27-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MW-8	27-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MW-8	27-Apr-93	SW8010	N1	1,3-DICHLOROBENZENE	ND	0	0.32	UG/L
MW-8	27-Apr-93	SW8010	NI	1,4-DICHLOROBENZENE	ND	0	0.25	UG/L
MW-8	27-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	Ò	0.25	UG/L
MW-8	27-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MW-8	27-Apr-93 27-Apr-93	\$W8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MW-8	27-Apr-93	\$W8010	N1 N1	1,2-DICHLOROPROPANE TRICHLOROFLUOROMETHANE	ND	0	0.16	UG/L
MW-8	27-Apr-93	\$W8010	N1	METHYLENE CHLORIDE	ND	0	0.55	UG/L UG/L
MW-8	27-Apr-93	SW8010	N1	1.1.2,2-TETRACHLOROETHANE	ND	0	0.4	UG/L
MW-8	27-Apr-03	8W8010	N1	BROMOFORM	ND	0	0.5	UG/L
MW-8	27-Apr-93	SW8010	N1	1.1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MW-8	27-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	Ö	0.55	UG/L
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Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MW-8	27-Apr-93	SW8010		1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MW-8	27-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MW-8	27-Apr-93 27-Apr-93	SW8010 SW8010	N1 N1	1,2,3-TRICHLOROPROPANE VINYL CHLORIDE	ND ND	0	1.6	UG/L
MW-8	27-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	NU =	0	0.25	UG/L UG/L
MW-8	27-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	-	0	0	UG/L
MW-8	27-Apr-93	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MW-8	27-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MW-8	27-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MW-8	27-Apr-93 27-Apr-93	SW8020 SW8020	N1 N1	1,2-DICHLOROBENZENE 1.3-DICHLOROBENZENE	ND ND	0	0.4	UG/L
MW-8	27-Apr-93	SW8020	N1	1.4-DICHLOROBENZENE	ND	0	0.2	UG/L UG/L
MW-8	27-Apr-93	SW8020	N1	ETHYLBENZENE	ND	ō	0.2	UG/L
MW-8	27-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWB-1	27-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWB-1	27-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MWB-1 MWB-1	27-Apr-93 27-Apr-93	SW8010 SW8010	N1 N1	TETRACHLOROETHYLENE(PCE) TRICHLOROETHYLENE (TCE)	=	0.49	0.1	UG/L UG/L
MWB-1	27-Apr-93	SW8010	N1	CHLOROFORM	=	0.22	0.15	UG/L
MWB-1	27-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWB-1	27-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWB-1	27-Арг-93	SW8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWB-1	27-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	NO	C	0.6	UG/L
MWB-1 MWB-1	27-Apr-93 27-Apr-93	SW8010 SW8010	N1	CHLOROBENZENE CHLOROETHANE	ND ND	0	0.3	UG/L
MWB-1	27-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND ND	0	3.4	UG/L
MWB-1	27-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MWB-1	27-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MWB-1	27-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.2	UG/L
MWB-1	27-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
MWB-1 MWB-1	27-Apr-93 27-Apr-93	SW8010	N1 N1	1,1-DICHLOROETHANE 1,2-DICHLOROETHANE	ND ND	0	0.5 0.15	UG/L UG/L
MWB-1	27-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.15	UG/L
MWB-1	27-Apr-93	SW8010	N1	1.3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWB-1	27-Apr-93	SW8010	NI	1,4-DICHLOROBENZENE	ND	0	0.25	UG/L
MWB-1	27-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	0.7	UG/L
MWB-1	27-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MWB-1 MWB-1	27-Apr-93 27-Apr-93	SW8010 SW8010	N1 N1	TRANS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	ND ND	0	0.25	UG/L UG/L
MWB-1	27-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWB-1	27-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	ō	0.15	UG/L
MWB-1	27-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWB-1	27-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MWB-1	27-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWB-1	27-Apr-93 27-Apr-93	SW8010	N1	BROMOFORM 1,1,1,2-TETRACHLOROETHANE	ND ND	0	0.5 2.5	UG/L UG/L
MWB-1	27-Apr-93	SW8010	N1	1.1.1-TRICHLOROETHANE	ND	ŏ	0.55	UG/L
MWB-1	27-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	Ō	0.2	UG/L
MWB-1	27-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWB-1	27-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWB-1	27-Apr-93 27-Apr-93	SW8020	N1 N1	1-BROMO-4-FLUOROBENZENE (4-BRO TRIFLUOROTOLUENE	=	0	0	UG/L
MWB-1	27-Apr-93 27-Apr-93	SW8020	N1	BENZENE	ND =	0	0.3	UG/L UG/L
MWB-1	27-Apr-93	SW8020	N1	TOLUENE	ND	0	0.3	UG/L
MWB-1	27-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWB-1	27-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWB-1	27-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWB-1	27-Apr-93	\$W8020 \$W8020	N1	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MWB-1	27-Apr-93 27-Apr-93	SW8020	N1	ETHYLBENZENE XYLENES, TOTAL	ND ND	0	0.2	UG/L UG/L
MWB-11	27-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0.5	UG/L
MWB-11	27-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	-	0	Ö	UG/L
MW8-11	27-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)		0.79	0.2	UG/L
MW8-11	27-Apr-93	\$W8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MW8-11 MW8-11	27-Apr-93 27-Apr-93	\$W8010 \$W8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWB-11	27-Apr-93	SW8010	N1	BROMOMETHANE 2-CHLOROETHYL VINYL ETHER	ND	0	0.36	UG/L UG/L
MWB-11	27-Apr-93	\$W8010	N1	CHLOROBENZENE	ND	0	0.8	UG/L
MWB-11	27-Apr-93	\$W8010	NI	CHLOROETHANE	ND	0	0.7	UG/L
MWB-11	27-Apr-93	\$W8010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWB-11	27-Apr-93	8W8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
	27-Apr-93	8W8010	N1	CARBON TETRACHLORIDE	ND	0	0.36	UG/L
MWB-11		ALLES A A						
MW8-11 MW8-11 MW8-11	27-Apr-93 27-Apr-93	\$W8010	N1	DIBROMOCHLOROMETHANE DIBROMOMETHANE	ND ND	0	0.2 1.6	UG/L UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MWB-11	27-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MWB-11 MWB-11	27-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE 1,3-DICHLOROBENZENE	ND	0	0.25	UG/L
MWB-11	27-Apr-93 27-Apr-93	SW8010	N1	1.4-DICHLOROBENZENE	ND ND	0	0.32	UG/L UG/L
MWB-11	27-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	0.25	UG/L
MW8-11	27-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MWB-11	27-Apr-93	SW6010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MWB-11	27-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MWB-11 MWB-11	27-Apr-93 27-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE 1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWB-11	27-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND ND	0	0.15 0.55	UG/L UG/L
MWB-11	27-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.95	UG/L
MWB-11	27-Apr-93	SW6010	N1	1,1,2,2-TETRACHLOROETHANE	ND	Ö	0.3	UG/L
MWB-11	27-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.1	UG/L
MWB-11	27-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MWB-11 MWB-11	27-Apr-93 27-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE 1,1,1-TRICHLOROETHANE	ND	0	2.5	UG/L
MWB-11	27-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.55	UG/L UG/L
MWB-11	27-Apr-93	\$W6010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWB-11	27-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	Ö	1.6	UG/L
MWB-11	27-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWB-11	27-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	-	0	0	UG/L
MWB-11 MWB-11	27-Apr-93	SW8020 SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MW8-11	27-Apr-93 27-Apr-93	SW8020	N1	BENZENE TOLUENE	ND ND	0	0.3	UG/L
MWB-11	27-Apr-93	SW8020	N1	CHLOROBENZENE	ND ND	0	0.2	UG/L UG/L
MWB-11	27-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWB-11	27-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWB-11	27-Apr-93	SW6020	N1	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MWB-11 MWB-11	27-Apr-93	SW8020	N1	ETHYLBENZENE XYLENES, TOTAL	ND	0	0.2	UG/L
MWB-13	27-Apr-93 30-Apr-93	SW8020 SW8010	N1 N1	1-BROMO-4-FLUOROBENZENE (4-BRO	ND =	0	0.3	UG/L UG/L
MW8-13	30-Apr-93	SW8010	N1	BROMOCHLOROMETHANE		0	0	UG/L
MWB-13	30-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWB-13	30-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWB-13	30-Apr-93	\$W8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWB-13 MWB-13	30-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MWB-13	30-Apr-93 30-Apr-93	SW8010 SW8010	N1 N1	CHLOROBENZENE CHLOROETHANE	ND ND	0	0.3	UG/L
MWB-13	30-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWB-13	30-Apr-93	SW8010	N1	CHLOROMETHANE	ND	Ö	0.5	UG/L
MWB-13	30-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	^ 35	UG/L
MWB-13	30-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.2	UG/L
MWB-13 MWB-13	30-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
MWB-13	30-Apr-93	SW8010	N1	1,1-DICHLOROETHANE 1,2-DICHLOROETHANE	ND ND	0	0.5 0.15	UG/L UG/L
MWB-13	30-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	<del>- 0</del>	0.15	UG/L
MWB-13	30-Apr-93	SW8010	N1	1,3-DICHLOROBENZENE	ND	Ö	0.32	UG/L
MWB-13	30-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND	0	0.25	UG/L
MWB-13	30-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	0.7	UG/L
MWB-13	30-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MWB-13	30-Apr-93	SW8010	N1 N1	TRANS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	ND	0	0.25	UG/L
MWB-13	30-Apr-93	SW8010	N1	TRANS-1.3-DICHLOROPROPENE	ND ND	0	0.2	UG/L UG/L
MWB-13	30-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWB-13	30-Apr-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	Ö	0.55	UG/L
MWB-13	30-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MWB-13	30-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWB-13 MWB-13	30-Apr-93 30-Apr-93	\$W8010 \$W8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.1	UG/L
MWB-13	30-Apr-93	SW8010	N1 N1	BROMOFORM 1,1,1,2-TETRACHLOROETHANE	ND ND	0	0.5 2.5	UG/L UG/L
MWB-13	30-Apr-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWB-13	30-Apr-93	8W8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MWB-13	30-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	ND	0	0.2	UG/L
MWB-13	30-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWB-13	30-Apr-93 30-Apr-93	SW8010 SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWB-13	30-Apr-93	\$W6010	N1 N1	VINYL CHLORIDE  1-BROMO-4-FLUOROBENZENE (4-BRO	ND	0	0.25	UG/L
MWB-13	30-Apr-93	SW6020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L UG/L
MWB-13	30-Apr-93	5W8020	N1	BENZENE	ND	0	0.3	UG/L
MWB-13	30-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MWB-13	30-Apr-93	SW8020	N1	CHLOROBENZENE	ND	Ö	0.2	UG/L
MWB-13	30-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWB-13	30-Apr-93	8W8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWB-13	30-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L

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		Analytical	Field		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MWB-13	30-Apr-93	8W6020	NI	ETHYLBENZENE	ND	0	0.2	UG/L
MWB-13	30-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWB-14	30-Apr-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWB-14	30-Apr-93	\$W6010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MWB-14	30-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	0.92	0.2	UG/L
MWB-14 MWB-14	30-Apr-93 30-Apr-93	SW8010	N1	BROMODICHLOROMETHANE BROMOBENZENE	ND QN	0	0.1	UG/L
MWB-14	30-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	1.6 0.35	UG/L UG/L
MWB-14	30-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.35	UG/L
MWB-14	30-Apr-93	SW8010	N1	CHLOROBENZENE	ND	<del>-</del>	0.3	UG/L
MWB-14	30-Apr-93	SW8010	N1	CHLOROETHANE	ND	Ö	0.7	UG/L
MWB-14	30-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	Ō	3.4	UG/L
MWB-14	30-Apr-93	SW8010	N1	CHLOROMETHANE	NO	0	0.5	UG/L
MWB-14	30-Apr-93	SW6010	N1	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MW8-14	30-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.2	UG/L
MWB-14	30-Apr-93	SW8010	NI	DIBROMOMETHANE	ND	0	1.6	UG/L
MWB-14	30-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MWB-14	30-Apr-93	SW8010	N1 N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MWB-14 MWB-14	30-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE 1,3-DICHLOROBENZENE	ND ND	0	0.25	UG/L
MWB-14	30-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND	0	0.32	UG/L UG/L
MWB-14	30-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	0.25	UG/L
MWB-14	30-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MWB-14	30-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	ō	0.25	UG/L
MWB-14	30-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	ō	0.2	UG/L
MWB-14	30-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	NO	0	0.15	UG/L
MWB-14	30-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWB-14	30-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWB-14	30-Apr-93	SW8010	NI	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MWB-14	30-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWB-14	30-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.1	UG/L
MWB-14 MWB-14	30-Apr-93	SW8010	N1 N1	BROMOFORM	ND ND	0	0.5	UG/L
MWB-14	30-Apr-93 30-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE 1,1,1-TRICHLOROETHANE	ND ND	0	2.5 0.55	UG/L UG/L
MWB-14	30-Apr-93	SW8010	N1	1.1.2-TRICHLOROETHANE	ND	0	0.35	UG/L
MWB-14	30-Apr-93	SW8010	N1	CHLOROFORM	ND		0.15	UG/L
MWB-14	30-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWB-14	30-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWB-14	30-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWB-14	30-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MWB-14	30-Apr-93	SW8020	N1	BENZENE	ND	Ö	0.3	UG/L
MW8-14	30-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MWB-14	30-Apr-93	SW8020	NI	CHLOROBENZENE	ND	0	0.2	UG/L
MWB-14 MWB-14	30-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWB-14	30-Apr-93 30-Apr-93	SW8020	M1 N1	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	ND ND	0	0.2	UG/L
MWB-14	30-Apr-93	SW8020	N1	ETHYLBENZENE	ND	0	0.4	UG/L UG/L
MWB-14	30-Apr-93	SW6020	N1	XYLENES, TOTAL	ND	ö	0.2	UG/L
MWB-4	28-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0.3	UG/L
MWB-4	26-Apr-93	SW6010	MI	BROMOCHLOROMETHANE	=	Ö		UG/L
MWB-4	28-Apr-93	SW8010	NI	BROMODICHLOROMETHANE	ND	ŏ	0.1	UG/L
MWB-4	28-Apr-93	SW8010	NI	BROMOBENZENE	ND	o	1.6	UG/L
MW8-4	28-Apr-93	\$W6010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWB-4	28-Apr-93	\$W8010		2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MWB-4	26-Apr-93	\$W8010		CHLOROBENZENE	ND	0	0.3	UG/L
MWB-4	28-Apr-93	\$W6010	NI	CHLOROETHANE	ND	0	0.7	UG/L
MWB-4	28-Apr-83	\$W\$010	M1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWB-4	28-Apr-93 28-Apr-93	\$W8010	N11	CHLOROMETHANE CARBON TETRACHLORIDE	ND ND	0	0.5	UG/L
MWB-4	28-Apr-93	\$W6010	301	DIBROMOCHLOROMETHANE	ND	0	0.35	UG/L UG/L
MWB-4	28-Apr-93	SW8010	101	DIBROMOMETHANE	ND	0	1.6	UG/L
MWB-4	28-Apr-93	SW8010	NS	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MWB-4	28-Apr-93	SW8010	N1	1.2-DICHLOROETHANE	ND	Ö	0.15	UG/L
MWB-4	28-Apr-93	SW8010	101	1,2-DICHLOROBENZENE	ND	ō	0.25	UG/L
MWB-4	28-Apr-93	SW8010	N1	1,3-DICHLOROBENZENE	ND	Ö	0.32	UG/L
MWB-4	28-Apr-93	SW8010	NI	1,4-DICHLOROBENZENE	ND	ō	0.25	UG/L
MWB-4	28-Apr-93	\$W8010	N1	1,1-DICHLOROETHENE	ND	0	0.7	UG/L
MWB-4	28-Apr-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	NO	0	0.25	UG/L
MWB-4	28-Apr-93	\$W8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MWB-4	28-Apr-93	\$W8010	MI	CIS-1,3-DICHLOROPROPENE	ND	Ō	0.2	UG/L
MWB-4	28-Apr-93	SW8010	101	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWB-4	26-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWB-4	28-Apr-93	SW8010	101 101	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWB-4	28-Apr-93	SW8010	Mt	METHYLENE CHLORIDE	ND	0	0.4	UG/L
	28-Apr-93	SW8010	161	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L

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		Analytical			Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MW6-4	28-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.1	UG/L
MWB-4	28-Apr-93 28-Apr-93	SW8010 SW8010	N1 N1	BROMOFORM  1,1,1,2-TETRACHLOROETHANE	ND ND	0	0.5 2.5	UG/L
MW8-4	28-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L UG/L
MWB-4	26-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	<del>- ö</del>	0.2	UG/L
MWB-4	28-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	ND	<u> </u>	0.2	UG/L
MWB-4	28-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWB-4	26-Apr-93	SW8010	N1	1.2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWB-4	28-Apr-93 28-Apr-93	SW8010 SW8020	N1 N1	VINYL CHLORIDE  1-BROMO-4-FLUOROBENZENE (4-BRO	ND	0	0.25	ÚG/L
MWB-4	26-Apr-93	SW8020	NI	TRIFLUGROTOLUENE	=	0	0	UG/L UG/L
MWB-4	28-Apr-93	SW8020	N1	BENZENE	ND	<del>- 0</del>	0.3	UG/L
MWB-4	28-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MWB-4	26-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWB-4	28-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWB-4	28-Apr-93 28-Apr-93	SW8020 SW8020	N1 N1	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	ND ND	0	0.2	UG/L
MWB-4	28-Apr-93	SW8020	N1	ETHYLBENZENE	ND ND	0	0.2	UG/L
MWB-4	28-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	<del>- 0</del>	0.3	UG/L
MWC-1	27-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWC-1	27-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MWC-1	27-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	0.57	0.2	UG/L
MWC-1	27-Apr-93 27-Apr-93	SW8010	N1 N1	BROMODICHLOROMETHANE BROMOBENZENE	ND	0	0.1	UG/L
MWC-1	27-Apr-93	SW8010	N1	BROMOBENZENE	ND ND	0	1.6 0.35	UG/L UG/L
MWC-1	27-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND		0.35	UG/L
MWC-1	27-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	0.3	UG/L
MWC-1	27-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	0.7	UG/L
MWC-1	27-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWC-1	27-Apr-93 27-Apr-93	SW8010 SW8010	N1 N1	CHLOROMETHANE CARBON TETRACHLORIDE	ND ND	0	0.5	UG/L
MWC-1	27-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND ND	0	0.35 0.2	UG/L UG/L
MWC-1	27-Apr-93	SW8010	N1	DIBROMOMETHANE	ND		1.6	UG/L
MWC-1	27-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MWC-1	27-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MWC-1	27-Apr-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MWC-1	27-Apr-93 27-Apr-93	SW8010 SW8010	N1 N1	1,3 DICHLOROBENZENE 1,4-DICHLOROBENZENE	ND ND	0	0.32	UG/L
MWC-1	27-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND ND	0	0.25 0.7	UG/L UG/L
MWC-1	27-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	<del></del>	0.7	UG/L
MWC-1	27-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MWC-1	27-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	O	0.2	UG/L
MWC-1	27-Apr-93	\$W8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWC-1 MWC-1	27-Apr-93 27-Apr-93	SW8010 SW8010	N1 N1	1,2-DICHLOROPROPANE TRICHLOROFLUOROMETHANE	ND	0	0.15	ÚG/L
MWC-1	27-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND ND	0	0.55 0.4	UG/L UG/L
MWC-1	27-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.4	UG/L
MWC-1	27-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	ŏ	0.1	UG/L
MWC-1	27-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MWC-1	27-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWC-1	27-Apr-93 27-Apr-93	SW8010 SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWC-1	27-Apr-93	SW8010	N1 N1	1,1,2-TRICHLOROETHANE	ND ND	0	0.2 0.15	UG/L
MWC-1	27-Apr-93	\$W8010	N1	1,2,3-TRICHLOROPROPANE	ND	<del></del>	1.6	UG/L UG/L
MWC-1	27-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	<del>- ŏ</del>	0.25	UG/L
MWC-1	27-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWC-1	27-Apr-93	\$W8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MWC-1	27-Apr-93 27-Apr-93	SW8020 SW8020	N1	BENZENE	ND	0	0.3	UG/L
MWC-1	27-Apr-83	SW8020	N1	TOLUENE CHLOROBENZENE	ND ND	0	0.2	UG/L UG/L
MWC-1	27-Apr-83	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.2	UG/L
MWC-1	27-Apr-93	SW8020	N1	1.3-DICHLOROBENZENE	ND	<del>-                                    </del>	0.2	UG/L
MWC-1	27-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MWC-1	27-Apr-93	\$W8020	N1	ETHYLBENZENE	ND	0	0.2	UG/L
MWC-12	27-Apr-93 26-Apr-93	\$W8020 \$W8010	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWC-12	26-Apr-93	SW8010	N1 N1	1-BROMO-4-FLUOROBENZENE (4-BRO BROMOCHLOROMETHANE	=	0	0	UG/L
MWC-12	26-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	*	1.4	0.1	UG/L UG/L
MWC-12	26-Apr-93	8W6010	N1	TRICHLOROETHYLENE (TCE)	=	3.8	0.2	UG/L
MWC-12	26-Apr-93	8W8010	N1	CHLOROFORM	-	0.73	0.15	UG/L
MWC-12	26-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
		SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWC-12	26-Apr-93							
	26-Apr-93 26-Apr-93 26-Apr-93	\$W8010 \$W8010	N1 N1	BROMOMETHANE 2-CHLOROETHYL VINYL ETHER	ND ND	0	0.36	UG/L UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	
ocation ID	Dete	Method	Code	Compound	Qualifier	Result	Limit	Units
MWC-12	26-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	0.7	UG/L
MWC-12	26-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWC-12	26-Apr-93	SW8010	N1 N1	CHLOROMETHANE CARBON TETRACHLORIDE	ND	0	0.5	UG/L
MWC-12	26-Apr-93 26-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND ND	0	0.35	UG/L
MWC-12	26-Apr-93	\$W8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L UG/L
MWC-12	26-Apr-93	SW8010	N1	1.1-DICHLOROETHANE	ND	0	0.5	UG/L
MWC-12	26-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	ō	0.15	UG/L
MWC-12	26-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MWC-12	26-Apr-93	SW8010	N1	1,3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWC-12	26-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND	0	0.25	UG/L
MWC-12	26-Apr-93	SW8010	N1 N1	1,1-DICHLOROETHENE	ND	0	0.7	UG/L
MWC-12 MWC-12	26-Apr-93 26-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE TRANS-1,2-DICHLOROETHENE	ND ND	0	0.25	UG/L
MWC-12	26-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.25	UG/L
MWC-12	26-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWC-12	26-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWC-12	26-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWC-12	26-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MWC-12	26-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWC-12	26-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MWC-12	26-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	Ó	2.5	UG/L
MWC-12 MWC-12	26-Apr-93 26-Apr-93	SW8010	N1 N1	1,1,1-TRICHLOROETHANE	ND ND	0	0.55	UG/L
MWC-12	26-Apr-93	SW8010	N1	1.2.3-TRICHLOROPROPANE	ND ND	0	0.2 1.6	UG/L UG/L
MWC-12	26-Apr-93	SW8010	- <u>N1</u> -	VINYL CHLORIDE	ND	0	0.25	UG/L
MWC-12	26-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0.13	UG/L
MWC-12	26-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MWC-12	26-Apr-93	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MWC-12	26-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MWC-12	26-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWC-12 MWC-12	26-Apr-93	SW8020 SW8020	N1	1,2-DICHLOROBENZENE 1,3-DICHLOROBENZENE	ND	0	0.4	UG/L
MWC-12	26-Apr-93 26-Apr-93	SW8020	N1 N1	1,4-DICHLOROBENZENE	ND ND	0	0.2	UG/L UG/L
MWC-12	26-Apr-93	SW8020	NI	ETHYLBENZENE	ND	0	0.4	UG/L
MWC-12	26-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWC-13	28-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWC-13	28-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MWC-13	28-Apr-93	\$W8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWC-13	28-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWC-13	28-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWC-13	28-Apr-93 28-Apr-93	SW8010 SW8010	N1 N1	2-CHLOROETHYL VINYL ETHER CHLOROBENZENE	ND ND	0	0.6	UG/L
MWC-13	28-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	0.3	UG/L UG/L
MWC-13	28-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWC-13	28-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MWC-13	28-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MWC-13	28-Apr-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.2	UG/L
MWC-13	28-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
MWC-13	28-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MWC-13	28-Apr-93 28-Apr-93	SW8010	N1 N1	1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND ND	0	0.15	UG/L
MWC-13	28-Apr-93	SW6010	N1	1,3-DICHLOROBENZENE	2:0		0.25	UG/L
MWC-13	26-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND	0	0.32	UG/L UG/L
MWC-13	28-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	- 0	0.25	UG/L
MWC-13	28-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MWC-13	28-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MWC-13	26-Apr-93	\$W8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MWC-13	28-Apr-83	8W8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWC-13 MWC-13	28-Apr-93 28-Apr-93	\$W8010 \$W8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWC-13	26-Apr-93	\$W8010	N1 N1	TRICHLOROFLUOROMETHANE METHYLENE CHLORIDE	ND ND	0	0.55	UG/L
MWC-13	28-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.4	UG/L UG/L
MWC-13	28-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	Ö	0.3	UG/L
MWC-13	28-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MWC-13	26-Apr-93	\$W8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWC-13	28-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWC-13	28-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MWC-13	28-Apr-93	\$W8010	N1	TRICHLOROETHYLENE (TCE)	ND	0	0.2	UG/L
MWC-13	26-Apr-93	\$W8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWC-13	28-Apr-93	\$W8010	N1	1.2.3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWC-13	26-Apr-93 26-Apr-93	SW8010	N1 N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWC-13	28-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO TRIFLUOROTOLUENE	=	0	0	UG/L
	28-Apr-93	SW6020	N1	BENZENE	ND **	0	0.3	UG/L UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field	***************************************	Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MWC-13	28-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MWC-13	28-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWC-13	28-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWC-13	28-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWC-13	28-Apr-93	\$W8020	N1	1,4-DICHLOROBENZENE ETHYLBENZENE	ND	0	0.4	UG/L
MWC-13 MWC-13	28-Apr-93 28-Apr-93	SW8020 SW8020	N1 N1	XYLENES, TOTAL	ND ND	0	0.2	UG/L UG/L
MWC-14	28-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0.3	UG/L
MWC-14	28-Apr-93	SW8010	N1	BROMOCHLOROMETHANE		0	0	UG/L
MWC-14	28-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	=	0.39	0.25	UG/L
MWC-14	28-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	0.42	0.2	UG/L
MWC-14	28-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWC-14	28-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWC-14_	28-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWC-14	28-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MWC-14	28-Apr-93	SW8010	N1	CHLOROBENZENE CHLOROETHANE	ND	0	0.3	UG/L
MWC-14 MWC-14	28-Apr-93 28-Apr-93	SW8010 SW8010	N1 N1	1-CHLOROHEXANE	ND ND	0	3.4	UG/L UG/L
MWC-14	28-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MWC-14	28-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MWC-14	28-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.2	UG/L
MWC-14	28-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
MWC-14	28-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MWC-14	28-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MWC-14	28-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MWC-14	28-Apr-93	SW8010	N1	1,3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWC-14	28-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND ND	0	0.25	UG/L
MWC-14	28-Apr-93	SW8010 SW8010	N1 N1	1,1-DICHLOROETHENE TRANS-1,2-DICHLOROETHENE	ND	0	0.7	UG/L JG/L
MWC-14	28-Apr-93 28-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.25	UG/L
MWC-14	28-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	<del>ŏ</del>	0.15	UG/L
MWC-14	28-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWC-14	28-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWC-14	28-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MWC-14	28-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWC-14	28-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.1	UG/L
MWC-14	28-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MWC-14	28-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWC-14	28-Apr-93	SW8010	N1 N1	1,1,1-TRICHLOROETHANE	ND ND	0	0.55	UG/L UG/L
MWC-14 MWC-14	28-Apr-93 28-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWC-14	28-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWC-14	28-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	Ö	0.25	UG/L
MWC-14	28-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWC-14	28-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MWC-14	28-Apr-93	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MWC-14	28-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MWC-14	26-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWC-14	28-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE 1,3-DICHLOROBENZENE	ND ND	0	0.4	UG/L UG/L
MWC-14	28-Apr-93 28-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND ND	0	0.2	UG/L
MWC-14	28-Apr-93	SW8020	N1	ETHYLBENZENE	ND	0	0.2	UG/L
MWC-14	28-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWC-3	28-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWC-3	28-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MWC-3	28-Apr-93	SW8010	N1	1,1-DICHLOROETHENE		5.9	0.7	UG/L
MWC-3	28-Apr 33	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	=	0.7	0.25	UG/L
MWC-3	28-Apr 93	8W8010	N1	METHYLENE CHLORIDE	=	1	0.4	UG/L
MWC-3	28-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	=	30	0.1	UG/L
MWC-3	28-Apr-93 28-Apr-93	\$W8010 \$W8010	N1 N1	TRICHLOROETHYLENE (TCE)	=	22	0.2	UG/L UG/L
MWC-3	28-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.15	UG/L
MWC-3	28-Apr-93	SW8010	N1	BROMOBENZENE	ND	<del>  0</del>	1.6	UG/L
MWC-3	28-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWC-3	28-Apr-93	SW8010		2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MWC-3	28-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	0.3	UG/L
MWC-3	28-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	0.7	UG/L
MWC-3	28-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWC-3	28-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MWC-3	28-Apr-93	\$W8010	<del></del>	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MWC-3	28-Apr-93	SW8010		DIBROMOCHLOROMETHANE	ND	0	0.2	UG/L UG/L
MWC-3	28-Apr-93 28-Apr-93	SW8010		DIBROMOMETHANE	ND	0	1.6 0.5	UG/L
		OWEDIU	1 141	1,1-DICHLOROETHANE	ND	0	0.0	00/L
MWC-3	28-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L

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		Analytical	Field	2	Lab		Lab Detection	
ocation ID	Date	Method	Code	Compound 1,3-DICHLOROBENZENE	Qualifier	Result	Limit	Units
MWC-3	28-Apr-93	SW8010	N1 N1	1.4-DICHLOROBENZENE	ND	0	0.32	UG/L
MWC-3	26-Apr-93 26-Apr-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND ON	0	0.25	UG/L
MWC-3	28-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.25	UG/L
MWC-3	28-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND		0.2	UG/L
MWC-3	26-Apr-93	SW8010	N1	1.2-DICHLOROPROPANE	ND ND	0	0.15	UG/L
MWC-3	28-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND		0.15	UG/L
MWC-3	26-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.55	UG/L
MWC-3	26-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MWC-3	26-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWC-3	26-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWC-3	28-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	<del></del>	0.95	UG/L
MWC-3	28-Apr-93	SW8010	N1	1.2.3-TRICHLOROPROPANE	ND	<del></del>	1.6	UG/L
MWC-3	28-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	<del></del>	0.25	UG/L
MWC-3	28-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	<del>`</del>	0.20	UG/L
MWC-3	28-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	Ö	0	UG/L
MWC-3	28-Apr-93	SW8020	N1	BENZENE	ND	<u> </u>	0.3	UG/L
MWC-3	28-Apr-93	SW6020	N1	TOLUENE	ND	ŏ	0.2	UG/L
MWC-3	28-Apr-93	SW8020	N1	CHLOROBENZENE	ND	<del>`</del>	0.2	UG/L
MWC-3	28-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	<u>ö</u>	0.4	UG/L
MWC-3	28-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	<del>_</del>	0.2	UG/L
MWC-3	28-Apr-93	SW8020	N1	1.4-DICHLOROBENZENE	ND	<del></del>	0.4	UG/L
MWC-3	26-Apr-93	SW8020	N1	ETHYLBENZENE	ND	<del></del>	0.2	UG/L
MWC-3	28-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWC-4	26-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	_ <del>_</del>	0	UG/L
MWC-4	26-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=		Ö	UG/L
MWC-4	28-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWC-4	28-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWC-4	28-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWC-4	26-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MWC-4	26-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	0.3	UG/L
MWC-4	28-Apr-93	SW9010	N1	CHLOROETHANE	ND	0	0.7	UG/L
MWC-4	28-Apr-93	SW8010	N1	1-CHLOROHEXANE	NO	0	3.4	UG/L
MWC-4	28-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MWC-4	28-Apr-93	SW8010	NI	CARBON TETRACHLORIDE	ND	Ö	0.35	UG/L
MWC-4	26-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.2	UG/L
MWC-4	28-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
MWC-4	26-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MWC-4	28-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MWC-4	28-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MWC-4	28-Apr-93	SW8010	N1	1.3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWC-4	28-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND	0	0.25	UG/L
MWC-4	28-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	0.7	UG/L
MWC-4	28-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MWC-4	28-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MWC-4	26-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MWC-4	26-Apr-93	SW6010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWC-4	28-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWC-4	28-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWC-4	28-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MWC-4	26-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWC-4	26-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.1	UG/L
MWC-4	28-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MWC-4	28-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWC-4	28-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWC-4	28-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MWC-4	28-Apr-93	\$W8010	N1	TRICHLOROETHYLENE (TCE)	ND	0	0.2	UG/L
MWC-4	26-Apr-93	\$W8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWC-4	26-Apr-93	\$W8010	N1	1.2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
	26-Apr-93	\$W8010	N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWC-4	26-Apr-93	\$W8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO		0	0	UG/L
MWC-4	26-Apr-93 26-Apr-93	\$W8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MWC-4			N1	BENZENE	ND	0	0.3	UG/L
MWC-4	26-Apr-93 26-Apr-93	\$W8020		TOLUENE	ND	0	0.2	UG/L
MWC-4	28-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWC-4		SW8020	N1	1.2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWC-4	28-Apr-93 28-Apr-93	8W8020	N1	1.3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWC-4		\$W8020		1.4-DICHLOROBENZENE	ND	0	0.4	UG/L
MWC-4	28-Apr-93		N1	ETHYLBENZENE VYLENES TOTAL	ND	0	0.2	UG/L
MWD-1	26-Apr-93	8W8020	N1 N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWD-1	29-Apr-93	\$W8010		1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWD-1	20-Apr-93	\$W8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
	29-Apr-93	\$W8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWD-1	29-Apr-83	SW8010	N1 N1	BROMOBENZENE BROMOMETHANE	ND	0	1.6	UG/L

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MWO-1		_	Analytical	Field		Lab		Lab Detection	
AWNO-1			Method	Code	Compound	Qualifier	Result	Limit	Units
WWO-1   29-Apr-83   \$W9010   N1   CALOROGENAME   N0   0   0.7   0   0   0   0   0   0   0   0   0									UG/L UG/L
WWD-1   38-Ap-83   SW0010   N   1-CHILOROHERANE   ND   0   0.3.4									UG/L
NWO-1   78-Apr-83   SW0010   N1   CARBOM TETRACHICORDE									UG/L
NWO-1   28-Apr-83   SW0010   N1   DBROMOCHIOROME THANE   N0   0   1.6   U					1			0.5	UG/L
WWO-1   28-Apr-83   SW0010   NI   13-DICKIOLGOEPHANE   ND   0   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5									UG/L
WWO-1   39-Apr-93   SW0010   N   1.2-DICHIOROFTHAME   ND   0   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0									UG/L
MWD-1									UG/L UG/L
NAMO-1   28-Apr-83   SW8010   N1   1,3-DIGHLOROGENZENE   N0   0   0.35   U  NAMO-1   28-Apr-83   SW8010   N1   1,4-DIGHLOROGENZENE   N0   0   0.32   U  NAMO-1   28-Apr-83   SW8010   N1   1,1-DIGHLOROGENZENE   N0   0   0.25   U  NAMO-1   28-Apr-83   SW8010   N1   1,1-DIGHLOROGENZENE   N0   0   0.25   U  NAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.45   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.45   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.45   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.45   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONOCTUOROGENETHANE   N0   0   0.55   U  NAMO-1   28-Apr-83   SW8010   N1   INTEACONO									UG/L
MWO-1									UG/L
MWND-1   28-Apr-93   SW8010   N1   1.1-DICHLOROETHENE   NO	MWD-1	29-Apr-93		N1	1,3-DICHLOROBENZENE	ND		0.32	UG/L
MMVD-1   28-Apr-83   SW8010   N1   CIS-1,2-DICHILOROETHINEN   NO									UG/L
MWD-1   28-Apr-83   SW8010   N1   TRANS-1.2-DICHLOROFRIPME   NO   0   0.2   U   MWD-1   28-Apr-83   SW8010   N1   TRANS-1.3-DICHLOROFROPENE   ND   0   0.15   U   U   MWD-1   28-Apr-83   SW8010   N1   TRANS-1.3-DICHLOROFROPENE   ND   0   0.15   U   U   MWD-1   28-Apr-83   SW8010   N1   TRANS-1.3-DICHLOROFROPENE   ND   0   0.15   U   U   MWD-1   28-Apr-83   SW8010   N1   TRICHLOROFLUOROMETHANE   ND   0   0.56   U   MWD-1   28-Apr-83   SW8010   N1   TRICHLOROFLUOROMETHANE   ND   0   0.4   U   MWD-1   28-Apr-83   SW8010   N1   TRICHLOROFLUOROMETHANE   ND   0   0.3   U   MWD-1   28-Apr-83   SW8010   N1   TRIANC-1.0ROFTHANE   ND   0   0.5   U   MWD-1   28-Apr-83   SW8010   N1   TRIANC-1.0ROFTHANE   ND   0   0.5   U   MWD-1   28-Apr-83   SW8010   N1   TRIANC-1.0ROFTHANE   ND   0   0.5   U   MWD-1   28-Apr-83   SW8010   N1   TRIANC-1.0ROFTHANE   ND   0   0.5   U   MWD-1   28-Apr-83   SW8010   N1   TRIANC-1.0ROFTHANE   ND   0   0.5   U   MWD-1   28-Apr-83   SW8010   N1   TRIANC-1.0ROFTHANE   ND   0   0.5   U   WWD-1   28-Apr-83   SW8010   N1   TRIANC-1.0ROFTHANE   ND   0   0.2   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.2   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.2   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   U   WWD-1   28-Apr-83   SW8010   N1   TRICHLOROFTHANE   ND   0   0.6   U   U   WWD-1									UG/L
MMO-1   29-Apr-83   SW0010   N1   CIS-1_3_DICHLOROPROPENE   NO   O   O.15   U   MMO-1   29-Apr-83   SW0010   N1   TANS-1_3_DICHLOROPROPENE   NO   O   O.15   U   MMO-1   29-Apr-83   SW0010   N1   TRICHLOROPROPENE   NO   O   O.15   U   MMO-1   29-Apr-83   SW0010   N1   TRICHLOROPROMENTHANE   ND   O   O.55   U   MMO-1   29-Apr-83   SW0010   N1   METHYLENE CHLOROETHANE   ND   O   O.4   U   MMO-1   29-Apr-83   SW0010   N1   METHYLENE CHLOROETHANE   ND   O   O.4   U   MMO-1   29-Apr-83   SW0010   N1   TETRACHLOROETHANE   ND   O   O.3   U   MMO-1   29-Apr-83   SW0010   N1   TETRACHLOROETHANE   ND   O   O.5   U   MMO-1   29-Apr-83   SW0010   N1   TETRACHLOROETHANE   ND   O   O.5   U   MMO-1   29-Apr-83   SW0010   N1   TETRACHLOROETHANE   ND   O   O.5   U   MMO-1   29-Apr-83   SW0010   N1   T.1_1-TETRACHCOROETHANE   ND   O   O.5   U   MMO-1   29-Apr-83   SW0010   N1   T.1_1-TETRACHCOROETHANE   ND   O   O.5   U   MMO-1   29-Apr-83   SW0010   N1   T.1_1-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0010   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0010   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0010   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0010   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0010   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0010   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0010   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0010   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0020   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0020   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0020   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.2   U   MMO-1   29-Apr-83   SW0020   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.3   U   MMO-1   29-Apr-83   SW0020   N1   T.1_2-TETRACHCOROETHANE   ND   O   O.3   U   MMO-1   29-Apr-83   S									UG/L UG/L
MMW-1   28-Ap-83   SW8010   N1   TRANS-1.3-DICHLOROPROFENE   ND									UG/L
MWND-1   28-App-83   SW8010   N1   1,2-DICHLOROFROPANE   NO   0   0,55   U   MWND-1   28-App-83   SW8010   N1   METHYLERIC CHLORIDE   NO   0   0,4   U   MWND-1   28-App-83   SW8010   N1   METHYLERIC CHLORIDE   NO   0   0,4   U   MWND-1   28-App-83   SW8010   N1   TETRACHLOROETHANE   NO   0   0,3   U   MWND-1   28-App-83   SW8010   N1   TETRACHLOROETHANE   NO   0   0,5   U   MWND-1   28-App-83   SW8010   N1   TETRACHLOROETHANE   NO   0   0,5   U   MWND-1   28-App-83   SW8010   N1   1,1-1,2-TETRACHLOROETHANE   NO   0   0,5   U   MWND-1   28-App-83   SW8010   N1   1,1-1,1-TETRACHLOROETHANE   NO   0   0,5   U   MWND-1   28-App-83   SW8010   N1   1,1-1,1-TETRACHLOROETHANE   NO   0   0,2   U   MWND-1   28-App-83   SW8010   N1   1,1-2-TETRACHLOROETHANE   NO   0   0,2   U   MWND-1   28-App-83   SW8010   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,2   U   MWND-1   28-App-83   SW8010   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,2   U   MWND-1   28-App-83   SW8010   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,15   U   MWND-1   28-App-83   SW8010   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,15   U   MWND-1   28-App-83   SW8010   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,15   U   MWND-1   28-App-83   SW8010   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,25   U   MWND-1   28-App-83   SW8020   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,25   U   MWND-1   28-App-83   SW8020   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,25   U   MWND-1   28-App-83   SW8020   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,25   U   MWND-1   28-App-83   SW8020   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,25   U   MWND-1   28-App-83   SW8020   N1   T.1,2-TETRACHLOROETHANE   NO   0   0,2   U   MWND-1   28-App-83   SW8020   N1   T.1,2-TETRACHLOROETHANE   ND   0   0   0   0   U   W   W   W   W   W   W   W   W   W						L			UG/L
MWO-1   28-Ap-93   \$W8010   N1   METHYLENE CHLORIDE   ND   O   O.4   U   O.5			SW8010	N1	1.2-DICHLOROPROPANE	ND	0		UG/L
MWO-1   28-Apr-93   SW8010   N1   1.1,2.7ETRACHLOROETHANE   ND   0   0.3   U   WWO-1   28-Apr-93   SW8010   N1   BROMFORM   ND   0   0.5   U   WWO-1   28-Apr-93   SW8010   N1   BROMFORM   ND   0   0.5   U   WWO-1   28-Apr-93   SW8010   N1   1.1,1.7ETRACHLOROETHANE   ND   0   0.5   U   WWO-1   28-Apr-93   SW8010   N1   1.1,1.7ETRACHLOROETHANE   ND   0   0.5   U   WWO-1   28-Apr-93   SW8010   N1   1.1,1.7ETRACHLOROETHANE   ND   0   0.5   U   WWO-1   28-Apr-93   SW8010   N1   1.1,1.7ETRACHLOROETHANE   ND   0   0.5   U   WWO-1   28-Apr-93   SW8010   N1   1.1,1.7ETRACHLOROETHANE   ND   0   0.2   U   WWO-1   28-Apr-93   SW8010   N1   1.1,1.7ETRACHLOROETHANE   ND   0   0.2   U   WWO-1   28-Apr-93   SW8010   N1   1.2,3-TRICHLOROETHANE   ND   0   0.5   U   WWO-1   28-Apr-93   SW8010   N1   1.2,3-TRICHLOROFROPANE   ND   0   0.6   U   WWO-1   28-Apr-93   SW8010   N1   1.2,3-TRICHLOROFROPANE   ND   0   0.6   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.6   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.5   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.3   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.3   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.3   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.2   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.2   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.2   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.2   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.2   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.4   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.4   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.4   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.4   U   WWO-1   28-Apr-93   SW8020   N1   TRICHLOROFROPANE   ND   0   0.4   U   WWO-1   0.4   U   WWO-1   0.4   U   WWO-1   0.4									UG/L
MWO-1   28-Ap-93   SW8010   N1   TETRACHLOROETHYLENE(PCE)   ND   O   O   O   O   O   O   O   O   O									UG/L
MWO-1   28-Apr-83   SW8010   N1   BROMOFORM   ND   0   0.5   U									UG/L
MWO-1   28-Apr-83   SW8010   N1   1.1.1.7ETETRACHLOROETHANE   NO   0   0.55   U   MWO-1   28-Apr-83   SW8010   N1   1.1.2.TETRICHLOROETHANE   NO   0   0.55   U   MWO-1   28-Apr-83   SW8010   N1   1.1.2.TETRICHLOROETHANE   NO   0   0.2   U   MWO-1   28-Apr-83   SW8010   N1   TRICHLOROETHANE   ND   0   0.2   U   MWO-1   28-Apr-83   SW8010   N1   TRICHLOROETHANE   ND   0   0.15   U   MWO-1   28-Apr-83   SW8010   N1   TRICHLOROETHANE   ND   0   0.15   U   MWO-1   28-Apr-83   SW8010   N1   TRICHLOROETHYLENE (TCE)   ND   0   0.15   U   MWO-1   28-Apr-83   SW8010   N1   TRICHLOROETHYLENE (TCE)   ND   0   0.15   U   MWO-1   28-Apr-83   SW8020   N1   TRICHLOROETHYLENE (TCE)   ND   0   0.25   U   MWO-1   28-Apr-83   SW8020   N1   TRICHLOROETHYLENE (TCE)   ND   0   0.25   U   MWO-1   28-Apr-83   SW8020   N1   TRICHLOROETHYLENE   E   0   0   0   0   0   0   0   0									UG/L UG/L
MWO-1   29-Ap-93   SW0010   N1   1.1.1-TRICHLOROETHANE   NO   0   0.2   U								1	UG/L
MWD-1   29-Apr-93   SWB010   N1   1,1,2-TRICHLOROETHALNE   ND   0   0,2   U   MWD-1   29-Apr-93   SWB010   N1   TRICHLOROETHYLENE   TCE   ND   0   0,2   U   MWD-1   29-Apr-93   SWB010   N1   1,2-TRICHLOROEPROPANE   ND   0   0,15   U   MWD-1   29-Apr-93   SWB010   N1   1,2-TRICHLOROEPROPANE   ND   0   0,15   U   MWD-1   29-Apr-93   SWB010   N1   V,WYL CHLORIDE   ND   0   0,25   U   MWD-1   29-Apr-93   SWB020   N1   TRICHLOROEPROPANE   ND   0   0,25   U   MWD-1   29-Apr-93   SWB020   N1   TRICHLOROEPROPANE   ND   0   0,25   U   MWD-1   29-Apr-93   SWB020   N1   TRICHLOROERZENE   H   ND   0   0,3   U   WWD-1   29-Apr-93   SWB020   N1   TRICHLOROERZENE   ND   0   0,3   U   WWD-1   29-Apr-93   SWB020   N1   TRICHLOROERZENE   ND   0   0,3   U   WWD-1   29-Apr-93   SWB020   N1   TRICHLOROERZENE   ND   0   0,4   U   WWD-1   29-Apr-93   SWB020   N1   1,2-DICHLOROERZENE   ND   0   0,4   U   WWD-1   29-Apr-93   SWB020   N1   1,3-DICHLOROERZENE   ND   0   0,4   U   WWD-1   29-Apr-93   SWB020   N1   1,3-DICHLOROERZENE   ND   0   0,4   U   WWD-1   29-Apr-93   SWB020   N1   1,4-DICHLOROERZENE   ND   0   0,4   U   WWD-1   29-Apr-93   SWB020   N1   TYPLIBENZENE   ND   0   0,2   U   WWD-1   29-Apr-93   SWB020   N1   TYPLIBENZENE   ND   0   0,2   U   WWD-1   29-Apr-93   SWB020   N1   TYPLIBENZENE   ND   0   0,2   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   ND   0   0,2   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   ND   0   0,3   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   TO   0   0   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   ND   0   0,3   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   ND   0   0,3   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   ND   0   0,3   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   ND   0   0,3   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   ND   0   0,3   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   ND   0   0,3   U   WWD-10   27-Apr-93   SWB010   N1   TRICHLOROERIZENE   ND   0   0,5				N1		_			UG/L
MWO-1   29-Apr-93   SW9010   N1   CHLOROFORM   ND   0   0.15   UMWO-1   28-Apr-93   SW9010   N1   1,2.3-TRICHLOROPROPANE   ND   0   0.25   UMWO-1   28-Apr-93   SW9020   N1   T-BROMO-4-FLUOROBENZENE (4-BRO   = 0   0   0   UMWO-1   28-Apr-93   SW9020   N1   TOLURINE   = 1   1.8   0.2   UMWO-1   28-Apr-93   SW9020   N1   TOLURINE   = 0   0   0   UMWO-1   28-Apr-93   SW9020   N1   TOLURINE   = 0   0   0   UMWO-1   28-Apr-93   SW9020   N1   TRIFLUOROTOLURINE   = 0   0   0   UMWO-1   28-Apr-93   SW9020   N1   TRIFLUOROTOLURINE   = 0   0   0   UMWO-1   28-Apr-93   SW9020   N1   SENZENE   ND   0   0.3   UMWO-1   28-Apr-93   SW9020   N1   SENZENE   ND   0   0.4   UMWO-1   28-Apr-93   SW9020   N1   1,2-DICHLOROBENZENE   ND   0   0.4   UMWO-1   28-Apr-93   SW9020   N1   1,2-DICHLOROBENZENE   ND   0   0.4   UMWO-1   28-Apr-93   SW9020   N1   1,3-DICHLOROBENZENE   ND   0   0.4   UMWO-1   28-Apr-93   SW9020   N1   1,3-DICHLOROBENZENE   ND   0   0.4   UMWO-1   28-Apr-93   SW9020   N1   1,3-DICHLOROBENZENE   ND   0   0.4   UMWO-1   28-Apr-93   SW9020   N1   SENZENE   ND   0   0.4   UMWO-1   28-Apr-93   SW9020   N1   SENZENE   ND   0   0.2   UMWO-1   27-Apr-93   SW9020   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9020   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9020   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   ND   0   0.1   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   ND   0   0.1   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZENE   ND   0   0.3   UMWO-1   27-Apr-93   SW9010   N1   SENZE	MWD-1	29-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MWO-1   28-Apr-93   SW8010   N1   1,2.3-TRICHLOROPROPANE   ND   0   0.25   UNIVERSE   1,2.5   UNIVERSE   ND   0   0.25   UNIVERSE   ND   0   0.25   UNIVERSE   ND   0   0.25   UNIVERSE   ND   0   0.25   UNIVERSE   ND   0   0.25   UNIVERSE   ND   0   0.25   UNIVERSE   ND   0   0.25   UNIVERSE   ND   0   0   0   UNIVERSE   ND   0   0   0   UNIVERSE   ND   0   0   0   0   0   0   0   0   0									UG/L
MWD-1   28-Apr-93   SW8010   NI   VIVYL CHLORIDE   ND   0   0.25   U   WWD-1   28-Apr-93   SW8020   NI   1-BROMO-4-FILUOROBENZENE (4-BRO   = 0   0   0   U   WWD-1   28-Apr-93   SW8020   NI   TRIFLUOROTOLUENE   = 1.8   0.2   U   WWD-1   28-Apr-93   SW8020   NI   TRIFLUOROTOLUENE   = 0   0   0   U   WWD-1   28-Apr-93   SW8020   NI   TRIFLUOROTOLUENE   = 0   0   0   0   0   0   0   0   0									UG/L
MWD-1			1 4 11 44 14						UG/L UG/L
MWD-1									UG/L
MWD-1									UG/L
MWD-1	MWD-1		SW8020	N1	TRIFLUOROTOLUENE	=			UG/L
MWD-1					1				UG/L
MWD-1					<u> </u>				UG/L
MWD-1									UG/L
MWD-1									UG/L UG/L
MWD-10         29-Apr-93         SW8020         N1         XYLENES, TOTAL         NO         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         1-BROMO-4-FLUOROBENZENE (4-BRO = 0         0         0         0         0           MWD-10         27-Apr-93         SW8010         N1         3.6 MOMOCHLOROMETHANE = 0         0         0         0         0           MWD-10         27-Apr-93         SW8010         N1         1.1-DICHLOROCTHENE (TCE) = 3.4         0.2         U         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>UG/L</td></td<>									UG/L
MWD-10   27-Apr-93   SW8010   N1   BROMOCHLOROMETHANE   =   0   0   0   0   0   0   0   0   0	MWD-1				I				UG/L
MWD-10   27-Apr-93   SW8010   N1   1,1-DICHLOROETHÉNE   =   2.8   0.7   UMD-10   27-Apr-93   SW8010   N1   TRICHLOROETHYLENE (TCE)   =   3.4   0.2   UMD-10   27-Apr-93   SW8010   N1   BROMODENLOROMETHANE   ND   0   0.1   UMD-10   27-Apr-93   SW8010   N1   BROMODENZENE   ND   0   0.5   UMD-10   27-Apr-93   SW8010   N1   BROMODENZENE   ND   0   0.35   UMD-10   27-Apr-93   SW8010   N1   27-Apr-93   SW8010   N1   27-Apr-93   SW8010   N1   27-Apr-93   SW8010   N1   27-Apr-93   SW8010   N1   27-Apr-93   SW8010   N1   CHLOROBENZENE   ND   0   0.6   UMD-10   27-Apr-93   SW8010   N1   CHLOROBENZENE   ND   0   0.7   UMD-10   27-Apr-93   SW8010   N1   CHLOROBENZENE   ND   0   0.7   UMD-10   27-Apr-93   SW8010   N1   CHLOROBENZENE   ND   0   0.7   UMD-10   27-Apr-93   SW8010   N1   CHLOROMETHANE   ND   0   0.34   UMD-10   27-Apr-93   SW8010   N1   CHLOROMETHANE   ND   0   0.35   UMD-10   27-Apr-93   SW8010   N1   CHLOROMETHANE   ND   0   0.35   UMD-10   27-Apr-93   SW8010   N1   CHLOROMETHANE   ND   0   0.35   UMD-10   27-Apr-93   SW8010   N1   DBROMOCHLOROMETHANE   ND   0   0.2   UMD-10   27-Apr-93   SW8010   N1   DBROMOCHLOROMETHANE   ND   0   0.2   UMD-10   27-Apr-93   SW8010   N1   1,1-DICHLOROETHANE   ND   0   0.5   UMD-10   27-Apr-93   SW8010   N1   1,1-DICHLOROETHANE   ND   0   0.5   UMD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   TRICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   TRICHLOROBENZENE   ND   0   0.55   UMD-10   27-Apr-93						=			UG/L
MWD-10         27-Apr-93         SW8010         N1         TRICHLOROETHYLENE (TCE)         =         3.4         0.2         U           MWD-10         27-Apr-93         SW8010         N1         BROMODICHLOROMETHANE         ND         0         0.1         U           MWD-10         27-Apr-93         SW8010         N1         BROMOMETHANE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         BROMOMETHANE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         2-CHLOROETHYL VINYL ETHER         ND         0         0.6         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROETHANE         ND         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         1-CHLOROHEXANE         ND         0         0.7         U           MWD-10         27-Apr-93         SW8010         N1         1-CHLOROHEXANE         ND         0         0.5         U           MWD-10         27-Apr-93         SW8010         N1         CHROROHETHANE         ND         0         0.5         U </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>UG/L</td>									UG/L
MWD-10         27-Apr-93         SW8010         N1         BROMODICHLOROMETHANE         ND         0         0.1         U           MWD-10         27-Apr-93         SW8010         N1         BROMOBENZENE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         BROMOBENZENE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROBENZENE         ND         0         0.66         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROBENZENE         ND         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROBENZENE         ND         0         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROBENZENE         ND         0         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROBENZENE         ND         0         0         0.5         U           MWD-10         27-Apr-93         SW8010         N1         DEROMOMETHANE         ND         0					<u> </u>				UG/L
MWD-10         27-Apr-93         SW8010         N1         BROMOBENZENE         ND         0         1.6         L           MWD-10         27-Apr-93         SW8010         N1         BROMOMETHANE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         2-CHLOROETHYL VINYL ETHER         ND         0         0.6         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROETHANE         ND         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROETHANE         ND         0         0.7         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROETHANE         ND         0         0.7         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROETHANE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         CHROMETHANE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         1.1-DICHLOROETHANE         ND         0         0.5         U						1			UG/L UG/L
MWD-10         27-Apr-93         SW8010         N1         BROMOMETHANE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         2-CHLOROETHYL VINYL ETHER         ND         0         0.6         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROBENZENE         ND         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROBENZENE         ND         0         0.7         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROMETHANE         ND         0         0.7         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROMETHANE         ND         0         0.5         U           MWD-10         27-Apr-93         SW8010         N1         CARBON TETRACHLORIDE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         DIBROMOCHLOROMETHANE         ND         0         0.2         U           MWD-10         27-Apr-93         SW8010         N1         1.2-DICHLOROMETHANE         ND         0         0.5         U									UG/L
MWD-10   27-Apr-93   SW8010   N1   CHLOROBENZENE   ND   0   0.3   UMVD-10   27-Apr-93   SW8010   N1   CHLOROBENZENE   ND   0   0.7   UMVD-10   27-Apr-93   SW8010   N1   CHLOROBENZENE   ND   0   0.5   UMVD-10   27-Apr-93   SW8010   N1   CARBON TETRACHLORIDE   ND   0   0.5   UMVD-10   27-Apr-93   SW8010   N1   CARBON TETRACHLORIDE   ND   0   0.35   UMVD-10   27-Apr-93   SW8010   N1   DBROMOCHLOROMETHANE   ND   0   0.2   UMVD-10   27-Apr-93   SW8010   N1   DBROMOCHLOROMETHANE   ND   0   0.5   UMVD-10   27-Apr-93   SW8010   N1   DBROMOCHLOROMETHANE   ND   0   0.5   UMVD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.15   UMVD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.15   UMVD-10   27-Apr-93   SW8010   N1   1,2-DICHLOROBENZENE   ND   0   0.25   UMVD-10   27-Apr-93   SW8010   N1   1,3-DICHLOROBENZENE   ND   0   0.25   UMVD-10   27-Apr-93   SW8010   N1   1,3-DICHLOROBENZENE   ND   0   0.25   UMVD-10   27-Apr-93   SW8010   N1   1,3-DICHLOROBENZENE   ND   0   0.25   UMVD-10   27-Apr-93   SW8010   N1   1,3-DICHLOROBENZENE   ND   0   0.25   UMVD-10   27-Apr-93   SW8010   N1   CIS-1,3-DICHLOROETHANE   ND   0   0.25   UMVD-10   27-Apr-93   SW8010   N1   CIS-1,3-DICHLOROETHANE   ND   0   0.25   UMVD-10   27-Apr-93   SW8010   N1   TRANS-1,2-DICHLOROETHENE   ND   0   0.25   UMVD-10   27-Apr-93   SW8010   N1   TRANS-1,3-DICHLOROFROPENE   ND   0   0.15   UMVD-10   27-Apr-93   SW8010   N1   TRICHLOROFROPENE   ND   0   0.15   UMVD-10   27-Apr-93   SW8010   N1   TRICHLOROFROPENE   ND   0   0.15   UMVD-10   27-Apr-93   SW8010   N1   TRICHLOROFROPENE   ND   0   0.15   UMVD-10   27-Apr-93   SW8010   N1   TRICHLOROFROPENE   ND   0   0.15   UMVD-10   27-Apr-93   SW8010   N1   TRICHLOROFROPENE   ND   0   0.55   UMVD-10   27-Apr-93   SW8010   N1   TRICHLOROFROPENE   ND   0   0.55   UMVD-10   27-Apr-93   SW8010   N1   TRICHLOROFROPENE   ND   0   0.55   UMVD-10   27-Apr-93   SW8010   N1   TRICHLOROFROPENE   ND   0   0.55   UMVD-10   27-Apr-93   SW8010   N1   TRICHLOROFROPENE   ND   0   0.55   UMVD-1			4						UG/L
MWD-10   27-Apr-93   SW8010   N1   CHLOROETHANE   ND   O   O   O   O   O   O   O   O   O									UG/L
MWD-10         27-Apr-93         SW8010         N1         1-CHLOROHEXANE         ND         0         3.4         U           MWD-10         27-Apr-93         SW8010         N1         CHLOROMETHANE         ND         0         0.5         U           MWD-10         27-Apr-93         SW8010         N1         CARBON TETRACHLORIDE         ND         0         0.35         U           MWD-10         27-Apr-93         SW8010         N1         DIBROMORETHANE         ND         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>UG/L</td></t<>									UG/L
MWD-10         27-Apr-93         \$W8010         N1         CHLOROMETHANE         ND         0         0.5         U           MWD-10         27-Apr-93         \$W8010         N1         CARBON TETRACHLORIDE         ND         0         0.35         U           MWD-10         27-Apr-93         \$W8010         N1         DIBROMOCHLOROMETHANE         ND         0         0.2         U           MWD-10         27-Apr-93         \$W8010         N1         DIBROMOMETHANE         ND         0         0.5         U           MWD-10         27-Apr-93         \$W8010         N1         1,1-DICHLOROETHANE         ND         0         0.5         U           MWD-10         27-Apr-93         \$W8010         N1         1,2-DICHLOROETHANE         ND         0         0.15         U           MWD-10         27-Apr-93         \$W8010         N1         1,2-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         \$W8010         N1         1,3-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         \$W8010         N1         TRANS-1,2-DICHLOROETHENE         ND         0         0.25									UG/L
MWD-10   27-Apr-93   SW8010   N1   CARBON TETRACHLORIDE   ND   0   0.35   UMD-10   27-Apr-93   SW8010   N1   DIBROMOCHLOROMETHANE   ND   0   0.2   UMD-10   27-Apr-93   SW8010   N1   DIBROMOCHLOROMETHANE   ND   0   0.5   UMD-10   27-Apr-93   SW8010   N1   1.1-DICHLOROETHANE   ND   0   0.5   UMD-10   27-Apr-93   SW8010   N1   1.2-DICHLOROETHANE   ND   0   0.15   UMD-10   27-Apr-93   SW8010   N1   1.2-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   1.3-DICHLOROBENZENE   ND   0   0.32   UMD-10   27-Apr-93   SW8010   N1   1.3-DICHLOROBENZENE   ND   0   0.32   UMD-10   27-Apr-93   SW8010   N1   1.4-DICHLOROBENZENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   TRANS-1,2-DICHLOROETHENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   TRANS-1,2-DICHLOROETHENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   TRANS-1,3-DICHLOROPROPENE   ND   0   0.25   UMD-10   27-Apr-93   SW8010   N1   TRANS-1,3-DICHLOROPROPENE   ND   0   0.15   UMD-10   27-Apr-93   SW8010   N1   TRANS-1,3-DICHLOROPROPENE   ND   0   0.15   UMD-10   27-Apr-93   SW8010   N1   TRANS-1,3-DICHLOROPROPENE   ND   0   0.15   UMD-10   27-Apr-93   SW8010   N1   TRICHLOROFFLOROFFLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TRICHLOROFFLOROFFLOROFFLOROETHANE   ND   0   0.3   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRACHLOROETHANE   ND   0   0.55   UMD-10   27-Apr-93   SW8010   N1   TETRA					t			+ <del></del> +	UG/L
MWD-10         27-Apr-93         SW8010         N1         DIBROMOCHLOROMETHANE         ND         0         0.2         U           MWD-10         27-Apr-93         SW8010         N1         DIBROMOMETHANE         ND         0         1.6         U           MWD-10         27-Apr-93         SW8010         N1         1.1-DICHLOROSETHANE         ND         0         0.5         U           MWD-10         27-Apr-93         SW8010         N1         1.2-DICHLOROSETHANE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         1.2-DICHLOROSENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         1.4-DICHLOROSENZENE         ND         0         0.32         U           MWD-10         27-Apr-93         SW8010         N1         1.4-DICHLOROSENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         1.4-DICHLOROSENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         1.7-DICHLOROSETHENE         ND         0         0.25									UG/L UG/L
MWD-10         27-Apr-93         SW8010         N1         DIBROMOMETHANE         ND         0         1.6         U           MWD-10         27-Apr-93         SW8010         N1         1,1-DICHLOROETHANE         ND         0         0.5         U           MWD-10         27-Apr-93         SW8010         N1         1,2-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         1,3-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         1,4-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         1,4-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         CIS-1,2-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         CIS-1,2-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         TRANS-1,2-DICHLOROBETHENE         ND         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>UG/L</td></t<>									UG/L
MWD-10   27-Apr-93   SW8010   N1   1,1-DICHLOROETHANE   ND   0   0.5   U	MWD-10	27-Apr-93							UG/L
MWD-10         27-Apr-93         \$W8010         N1         1.2-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         \$W8010         N1         1.3-DICHLOROBENZENE         ND         0         0.32         U           MWD-10         27-Apr-93         \$W8010         N1         1.4-DICHLOROETHENE         ND         0         0.25         U           MWD-10         27-Apr-93         \$W8010         N1         TRANS-1,2-DICHLOROETHENE         ND         0         0.25         U           MWD-10         27-Apr-93         \$W8010         N1         TRANS-1,2-DICHLOROPROPENE         ND         0         0.25         U           MWD-10         27-Apr-93         \$W8010         N1         TRANS-1,3-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         \$W8010         N1         TRANS-1,3-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         \$W8010         N1         1,2-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         \$W8010         N1         1,2-DICHLOROPROPANE         ND         0									UG/L
MWD-10         27-Apr-93         \$W8010         N1         1,3-DICHLOROSENZENE         ND         0         0.32         U           MWD-10         27-Apr-93         \$W8010         N1         1,4-DICHLOROSENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         \$W8010         N1         CIS-1,2-DICHLOROTHYLENE         ND         0         0.25         U           MWD-10         27-Apr-93         \$W8010         N1         CIS-1,2-DICHLOROTHENE         ND         0         0.25         U           MWD-10         27-Apr-93         \$W8010         N1         TRANS-1,2-DICHLOROPROPENE         ND         0         0.2         U           MWD-10         27-Apr-93         \$W8010         N1         TRANS-1,3-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         \$W8010         N1         TRANS-1,3-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         \$W8010         N1         TRANS-1,3-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         \$W8010         N1         TRICHLOROPROPANE         ND         <					1				UG/L
MWD-10         27-Apr-93         SW8010         N1         1,4-DICHLOROBENZENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         CIS-1,2-DICHLOROETHYLENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         TRANS-1,2-DICHLOROPROPENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         TRANS-1,3-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         TRANS-1,3-DICHLOROPROPANE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         TRICHLOROFILUOROMETHANE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         METHYLENE CHLORIDE         ND         0         0.4         U           MWD-10         27-Apr-93         SW8010         N1         TETRACHLOROETHANE         ND         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         TETRACHLOROETHYLENE(PCE)         ND									UG/L
MWD-10         27-Apr-93         SW8010         N1         CIS-1,2-DICHLOROETHYLENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         TRANS-1,2-DICHLOROPTHENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         TRANS-1,3-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         TRANS-1,3-DICHLOROPROPANE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         TRICHLOROFLUOROMETHANE         ND         0         0.55         U           MWD-10         27-Apr-93         SW8010         N1         METHYLENE CHLORIDE         ND         0         0.4         U           MWD-10         27-Apr-93         SW8010         N1         METHYLENE CHLORIDE         ND         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         TETRACHLOROETHANE         ND         0         0.1         U           MWD-10         27-Apr-93         SW8010         N1         TETRACHLOROETHANE         ND         0									UG/L UG/L
MWD-10         27-Apr-93         SW8010         N1         TRANS-1,2-DICHLOROETHENE         ND         0         0.25         U           MWD-10         27-Apr-93         SW8010         N1         CIS-1,3-DICHLOROPROPENE         ND         0         0.2         U           MWD-10         27-Apr-93         SW8010         N1         TRANS-1,3-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         1,2-DICHLOROPROPANE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         TRICHLOROFLUOROMETHANE         ND         0         0.55         U           MWD-10         27-Apr-93         SW8010         N1         METHYLENE CHLORIDE         ND         0         0.4         U           MWD-10         27-Apr-93         SW8010         N1         1,1,2,2-TETRACHLOROETHANE         ND         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         TETRACHLOROETHANE         ND         0         0.5         U           MWD-10         27-Apr-93         SW8010         N1         BROMOFORM         ND         0         <									UG/L
MWD-10         27-Apr-93         SW8010         N1         TRANS-1,3-DICHLOROPROPENE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         1,2-DICHLOROPROPANE         ND         0         0.15         U           MWD-10         27-Apr-93         SW8010         N1         TRICHLOROFLUOROMETHANE         ND         0         0.55         U           MWD-10         27-Apr-93         SW8010         N1         METHYLENE CHLORIDE         ND         0         0.4         U           MWD-10         27-Apr-93         SW8010         N1         1,1,2,2-TETRACHLOROETHANE         ND         0         0.3         U           MWD-10         27-Apr-93         SW8010         N1         TETRACHLOROETHYLENE(PCE)         ND         0         0.1         U           MWD-10         27-Apr-93         SW8010         N1         1,1,1,2-TETRACHLOROETHANE         ND         0         0.55         U           MWD-10         27-Apr-93         SW8010         N1         1,1,1,1-TRICHLOROETHANE         ND         0         0.55         U	WD-10								UG/L
MWD-10         27-Apr-93         \$W8010         N1         1.2-DICHLOROPROPANE         ND         0         0.15         U           MWD-10         27-Apr-93         \$W8010         N1         TRICHLOROFLUOROMETHANE         ND         0         0.55         U           MWD-10         27-Apr-93         \$W8010         N1         METHYLENE CHLORIDE         ND         0         0.4         U           MWD-10         27-Apr-93         \$W8010         N1         1,1,2,2-TETRACHLOROETHANE         ND         0         0.3         U           MWD-10         27-Apr-93         \$W8010         N1         TETRACHLOROETHYLENE(PCE)         ND         0         0.5         U           MWD-10         27-Apr-93         \$W8010         N1         1,1,1,2-TETRACHLOROETHANE         ND         0         2.5         U           MWD-10         27-Apr-93         \$W8010         N1         1,1,1,2-TETRACHLOROETHANE         ND         0         0.55         U									UG/L
MWD-10         27-Apr-93         \$W8010         N1         TRICHLOROFLUOROMETHANE         ND         0         0.55         L           MWD-10         27-Apr-93         \$W8010         N1         METHYLENE CHLORIDE         ND         0         0.4         L           MWD-10         27-Apr-93         \$W8010         N1         1,1,2,2-TETRACHLOROETHANE         ND         0         0.3         L           MWD-10         27-Apr-93         \$W8010         N1         TETRACHLOROETHYLENE(PCE)         ND         0         0.1         L           MWD-10         27-Apr-93         \$W8010         N1         BROMOFORM         ND         0         0.5         L           MWD-10         27-Apr-93         \$W8010         N1         1,1,1,2-TETRACHLOROETHANE         ND         0         2.5         L           MWD-10         27-Apr-93         \$W8010         N1         1,1,1,2-TRICHLOROETHANE         ND         0         0.55         L									UG/L
MWD-10         27-Apr-93         \$W8010         N1         METHYLENE CHLORIDE         ND         0         0.4         U           MWD-10         27-Apr-93         \$W8010         N1         1,1,2,2-TETRACHLOROETHANE         ND         0         0.3         U           MWD-10         27-Apr-93         \$W8010         N1         TETRACHLOROETHYLENE(PCE)         ND         0         0.1         U           MWD-10         27-Apr-93         \$W8010         N1         BROMOFORM         ND         0         0.5         U           MWD-10         27-Apr-93         \$W8010         N1         1,1,1,2-TETRACHLOROETHANE         ND         0         0.55         U           MWD-10         27-Apr-93         \$W8010         N1         1,1,1-TRICHLOROETHANE         ND         0         0.55         U									UG/L
MWD-10         27-Apr-93         \$W8010         N1         1,1,2,2-TETRACHLOROETHANE         ND         0         0.3         L           MWD-10         27-Apr-93         \$W8010         N1         TETRACHLOROETHYLENE(PCE)         ND         0         0.1         L           MWD-10         27-Apr-93         \$W8010         N1         BROMOFORM         ND         0         0.5         L           MWD-10         27-Apr-93         \$W8010         N1         1,1,1,2-TETRACHLOROETHANE         ND         0         0.55         L           MWD-10         27-Apr-93         \$W8010         N1         1,1,1-TRICHLOROETHANE         ND         0         0.55         L						1			UG/L
MWD-10         27-Apr-93         \$W8010         N1         TETRACHLOROETHYLENE(PCE)         ND         0         0.1         U           MWD-10         27-Apr-93         \$W8010         N1         BROMOFORM         ND         0         0.5         U           MWD-10         27-Apr-93         \$W8010         N1         1,1,1,2-TETRACHLOROETHANE         ND         0         2.5         U           MWD-10         27-Apr-93         \$W8010         N1         1,1,1-TRICHLOROETHANE         ND         0         0.55         U								<del></del>	UG/L UG/L
MWD-10         27-Apr-93         \$W6010         N1         BROMOFORM         ND         0         0.5         U           MWD-10         27-Apr-93         \$W6010         N1         1,1,1,2-TETRACHLOROETHANE         ND         0         2.5         U           MWD-10         27-Apr-93         \$W6010         N1         1,1,1-TRICHLOROETHANE         ND         0         0.55         U									UG/L
MWD-10 27-Apr-93 \$W6010 N1 1,1,1,2-TETRACHLOROETHANE ND 0 2.5 U MWD-10 27-Apr-93 \$W6010 N1 1,1,1-TRICHLOROETHANE ND 0 0.55 U									UG/L
MWD-10 27-Apr-93 SW6010 N1 1.1.1-TRICHLOROETHANE ND 0 0.55 U									UG/L
AWO-10 27-Apr.93 SW6010 N1 11 2.TRICHI ODOSTWANE ND A		27-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND			UG/L
	WWD-10	27-Apr-93	SW8010		1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L UG/L

Table U-4 Groundwater Duto-April 1993 Davis Global Communications Site

		Analytical	Field		Lab	_	Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MWD-10	27-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWD-10	27-Apr-93 27-Apr-93	\$W8010 \$W8020	N1 N1	VINYL CHLORIDE 1-BROMO-4-FLUOROBENZENE (4-BRO	ND =	0	0.25	UG/L UG/L
MWD-10	27-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	- 0	UG/L
MWD-10	27-Apr-93	SW8020	N1	BENZENE	ND		0.3	UG/L
MWD-10	27-Apr-93	SW8020	N1	TOLUENE	ND	Ö	0.2	UG/L
MWD-10	27-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWD-10	27-Apr-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWD-10	27-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWD-10	27-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MWD-10	27-Apr-93	SW8020 SW8020	N1	ETHYLBENZENE XYLENES, TOTAL	ND ND	0	0.2	UG/L
MWD-11	27-Apr-93	SW8010	N1 N1	1-BROMO-4-FLUOROBENZENE (4-BRO	ND =	0	0.3	UG/L UG/L
MWD-11	27-Apr-93	SW8010	N1	BROMOCHLOROMETHANE		0	0	UG/L
MWD-11	27-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWD-11	27-Арг-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWD-11	27-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWD-11	27-Apr-93	\$W8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MWD-11	27-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	0.3	UG/L
MWD-11 MWD-11	27-Apr-93 27-Apr-93	SW8010 SW8010	N1 N1	CHLOROETHANE 1-CHLOROHEXANE	ND	0	0.7 3.4	UG/L
MWD-11	27-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L UG/L
MWD-11	27-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.35	UG/L UG/L
MWD-11	27-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	Ö	0.2	UG/L
MWD-11	27-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
MWD-11	27-Apr-93	SW8010	N1	1.1-DICHLOROETHANE	ND	0	0.5	UG/L
MWD-11	27-Apr-93	\$W8010	NI	1.2-DICHLOROETHANE	ND	0	0.15	UG/L
MWD-11	27-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MWD-11	27-Apr-93	SW8010	N1	1.3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWD-11	27-Apr-93 27-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND NO	0	0.25	UG/L UG/L
MWD-11	27-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.7	UG/L
MWD-11	27-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MWD-11	27-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MWD-11	27-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWD-11	27-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWD-11	27-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWD-11	27-Apr-93 27-Apr-93	SW8010	N1	METHYLENE CHLORIDE  1.1.2.2-TETRACHLOROETHANE	ND	0	0.4	UG/L UG/L
MWD-11	27-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND		0.3	UG/L
MWD-11	27-Apr-93	SW8010	N1	BROMOFORM	ND ND	0	0.5	UG/L
MWD-11	27-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	ō	2.5	UG/L
MWD-11	27-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWD-11	27-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MWD-11	27-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	ND	0	0.2	UG/L
MWD-11	27-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWD-11	27-Apr-93	SW8010	N1 N1	1,2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWD-11	27-Apr-93 27-Apr-93	SW8020	N1	VINYL CHLORIDE 1-BROMO-4-FLUOROBENZENE (4-BRO	ND =	0	0.25	UG/L UG/L
MWD-11	27-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MWD-11	27-Apr-93	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MWD-11	27-Apr-93	SW8020	N1	TOLUENE	ND	ō	0.2	UG/L
MWD-11	27-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWD-11	27-Apr-93	5W8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWD-11	27-Apr-93	8W8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWD-11 MWD-11	27-Apr-93 27-Apr-93	\$W8020	N1	1,4-DICHLOROBENZENE ETHYLBENZENE	ND ND	0	0.4	UG/L UG/L
MWD-11	27-Apr-93	\$W8020	N1	XYLENES, TOTAL	ND	0	0.2	UG/L
MWD-12	28-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0.3	UG/L
MWD-12	29-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	-	ō	ō	UG/L
MWD-12	29-Apr-93	\$W6010	N1	1,1-DICHLOROETHENE	_=	1.9	0.7	UG/L
MWD-12	29-Apr-93	\$W8010	N1	TETRACHLOROETHYLENE(PCE)		3.6	0.1	UG/L
MWD-12	29-Apr-93	\$W8010	N1	TRICHLOROETHYLENE (TCE)	-	8.4	0.2	UG/L
MWD-12	29-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWD-12 MWD-12	29-Apr-93 29-Apr-93	SW8010	N1	BROMOBENZENE BROMOMETHANE	ND ND	0	0.35	UG/L UG/L
MWD-12	29-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.35	UG/L
MWD-12	29-Apr-93	\$W8010	N1	CHLOROBENZENE	ND	0	0.8	UG/L
MWD-12	29-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	0.3	UG/L
MW0-12	29-Apr-93	\$W8010		1-CHLOROHEXANE	ND	0	3.4	UG/L
MWD-12	29-Apr-93	\$W8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MWD-12	29-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.36	UG/L
MWD-12	28-Apr-93	\$W8010	N1	DIBROMOCHLOROMETHANE	ND	Ö	0.2	UG/L
MWD-12 MWD-12	29-Apr-93 29-Apr-93	\$W6010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
	/T-AA1-33	\$W8010	N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MWD-12	29-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MWD-12	29-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MWD-12	29-Apr-93	\$W8010	N1	1,3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWD-12 MWD-12	29-Apr-93	SW8010 SW8010	N1 N1	1,4-DICHLOROBENZENE CIS-1,2-DICHLOROETHYLENE	ND ND	0	0.25	UG/L
MWD-12	29-Apr-93 29-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25 0.25	UG/L
MWD-12	29-Apr-93	SW8010	N1	CIS-1.3-DICHLOROPROPENE	ND	0	0.25	UG/L UG/L
MWD-12	29-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	<del>- ŏ</del>	0.15	UG/L
MWD-12	29-Apr-93	SW8010	N1	1.2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWD-12	29-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWD-12	29-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MWD-12	29-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWD-12	29-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MWD-12	29-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWD-12	29-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWD-12 MWD-12	29-Apr-93 29-Apr-93	SW8010 SW8010	N1 N1	1,1,2-TRICHLOROETHANE CHLOROFORM	ND	0	0.2	UG/L
MWD-12	29-Apr-93	SW8010	N1	1.2.3-TRICHLOROPROPANE	ND ND	0	0.15	UG/L
MWD-12	29-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWD-12	29-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=		0.25	UG/L UG/L
MWD-12	29-Apr-93	SW8020	NI	TRIFLUOROTOLUENE	<u>-</u>	<del>- 0</del>	<del>  0</del> -	UG/L
MWD-12	29-Apr-93	SW8020	N1	BENZENE	ND	Ö	0.3	UG/L
MWD-12	29-Apr-93	SW8020	N1	TOLUENE	ND	<del></del> 0	0.2	UG/L
MWD-12	29-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWD-12	29-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	Ö	0.4	UG/L
MWD-12	29-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWD-12	29-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MWD-12	29-Apr-93	SW8020	N1	ETHYLBENZENE	ND	0	0.2	UG/L
MWD-12	29-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWD-13 MWD-13	26-Apr-93 26-Apr-93	SW8010 SW8010	N1 N1	1-BROMO-4-FLUOROBENZENE (4-BRO BROMOCHLOROMETHANE	=	0	0	UG/L
MWD-13	26-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	<u> </u>	0.2	UG/L UG/L
MWD-13	26-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWD-13	26-Apr-93	SW8010	N1	BROMOBENZENE	ND	ŏ	1.6	UG/L
MWD-13	26-Apr-93	SW8010	N1	BROMOMETHANE	ND	<del>- 6</del>	0.35	UG/L
MWD-13	26-Apr-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MWD-13	26-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	0.3	UG/L
MWD-13	26-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	0.7	UG/L
MWD-13	26-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWD-13	26-Apr-93	SW8010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MWD-13	26-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	Ó	0.35	UG/L
MWD-13	26-Apr-93	SW8010	N1	DIBRE WICHLOROMETHANE	ND	0	0.2	UG/L
MWD-13 MWD-13	26-Apr-93	SW8010	N1	DIBROWNETHANE	ND	0	1.6	UG/L
MWD-13	26-Apr-93 26-Apr-93	SW8010 SW8010	N1 N1	1,1-DICHLOROETHANE 1,2-DICHLOROETHANE	ND ND	0	0.5	UG/L
MWD-13	26-Apr-93	SW8010	N1	1.2-DICHLOROBENZENE	ND ND	0	0.15 0.25	UG/L UG/L
MWD-13	26-Apr-93	SW8010	N1	1.3-DICHLOROBENZENE	ND ND	<del>- 0</del>	0.32	UG/L
MWD-13	26-Apr-93	SW8010	N1	1.4-DICHLOROBENZENE	ND	ŏ	0.32	UG/L
MWD-13	26-Apr-93	SW8010	N1	1.1-DICHLOROETHENE	ND	ŏ	0.7	UG/L
MWD-13	26-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MWD-13	26-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	Ö	0.25	UG/L
MWD-13	26-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MWD-13		SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	_ 0	0.15	UG/L
MWD-13	26-Apr-93	SW6010		1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWD-13	26-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWD-13	26-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MWD-13 MWD-13	26-Apr-93	SW8010	N	1,1,2,2-TETRACHLOROETHANE	ND ND		0.3	UG/L
MWD-13	26-Apr-93 26-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE) BROMOFORM	ND ND	0	0.1	UG/L
MWD-13	26-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND ND	0	0.5 2.5	UG/L
MWD-13	26-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND ND	0	0.55	UG/L UG/L
MWD-13	26-Apr-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0.55	UG/L
MWD-13	26-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWD-13	26-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	ō	1.6	UG/L
MWD-13	26-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWD-13	26-Apr-93	\$W8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	-	0	0	UG/L
MWD-13	26-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MWD-13	26-Apr-93	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MWD-13	26-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MWD-13	26-Apr-93	5W8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWD-13	26-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWD-13	26-Apr-93	\$W8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWD-13	26-Apr-93	SW8020	NI	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MWD-13	26-Apr-93	8W8020	N1	ETHYLBENZENE	ND T	0	0.2	UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MW0-14	28-Apr-93	\$W6010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWD-14	28-Apr-93	\$W8010	N1 N1	BROMOCHLOROMETHANE TETRACHLOROETHYLENE(PCE)	=	0	0	UG/L
MWD-14	28-Apr-93 26-Apr-93	SW8010	N1	TRICHLOROETHYLENE (FCE)	*	0.26 4.1	0.1	UG/L UG/L
MWD-14	28-Apr-93	\$W8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWD-14	28-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWD-14	28-Apr-93	8W8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWD-14	28-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MWD-14 MWD-14	28-Apr-93 28-Apr-93	SW8010 SW8010	N1 N1	CHLOROBENZENE CHLOROETHANE	ND ND	0	0.3	UG/L
MWD-14	28-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L UG/L
MWD-14	28-Apr-93	SW8010	N1	CHLOROMETHANE	ND	Ö	0.5	UG/L
MWD-14	28-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MWD-14	28-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	NO	0	0.2	UG/L
MWD-14	28-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
MWD-14 MWD-14	28-Apr-93 28-Apr-93	SW8010	N1 N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MWD-14	28-Apr-93	SW8010	N1	1.2-DICHLOROBENZENE	ND ND	0	0.15	UG/L UG/L
MWD-14	28-Apr-93	SW8010	N1	1.3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWD-14	26-Apr-93	SW8010	N1	1.4-DICHLOROBENZENE	ND	Ö	0.25	UG/L
MWD-14	28-Apr-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	0.7	UG/L
MWD-14	28-Apr-93	SW6010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MWD-14 MWD-14	28-Apr-93 28-Apr-93	SW8010 SW8010	N1 N1	TRANS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	ND ND	0	0.25	UG/L
MWD-14	28-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MWD-14	28-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWD-14	28-Apr-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWD-14	28-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.4	UG/L
MWD-14	26-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWD-14	26-Apr-93 26-Apr-93	SW8010	N1 N1	BROMOFORM 1.1.1.2-TETRACHLOROETHANE	ND ND	0	2.5	UG/L
MWD-14	26-Apr-93	SW8010	N1	1.1.1-TRICHLOROETHANE	ND ND	0	0.55	UG/L UG/L
MWD-14	28-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.55	UG/L
MWD-14	28-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWD-14	28-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWD-14	26-Apr-93	SW8010	N1	VINYL CHLORIDE	NO	0	0.25	UG/L
MWD-14 MWD-14	28-Apr-93 28-Apr-93	SW8020 SW8020	N1 N1	1-BROMO-4-FLUOROBENZENE (4-BRO TRIFLUOROTOLUENE	=	0	0	UG/L
MWD-14	28-Apr-93 28-Apr-93	SW8020	N1	BENZENE	ND =	0	0.3	UG/L UG/L
MWD-14	28-Apr-93	SW8020	N1	TOLUENE	ND	0	0.3	UG/L
MWD-14	26-Apr-93	SW8020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWD-14	28-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWD-14	28-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWD-14 MWD-14	26-Apr-93 26-Apr-93	SW8020 SW8020	N1 N1	1,4-DICHLOROBENZENE ETHYLBENZENE	ND ND	0	0.4	UG/L UG/L
MWD-14	26-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.2	UG/L
MWD-2	27-Apr-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWD-2	27-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MWD-2	27-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWD-2	27-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWD-2 MWD-2	27-Apr-93 27-Apr-93	SW8010	N1 N1	BROMOMETHANE  2-CHLOROETHYL VINYL ETHER	ND ND	0	0.35	UG/L UG/L
MWD-2	27-Apr-93	SW8010	N1	CHLOROBENZENE	ND ND	0	0.8	UG/L
MWD-2	27-Apr-93	SW8010	N1	CHLOROETHANE	ND	0	0.7	UG/L
MWD-2	27-Apr-93	SW6010	NI	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWD-2	27-Apr-93	\$W6010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MWD-2	27-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MWD-2 MWD-2	27-Apr-93 27-Apr-93	SW6010 SW6010	N1 N1	DIBROMOCHLOROMETHANE DIBROMOMETHANE	ND	0	0.2	UG/L
MWD-2	27-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND ND	- 6	1.6 0.5	UG/L UG/L
MWD-2	27-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MWD-2	27-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MWD-2	27-Apr-93	\$W8010	N1	1,3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWD-2 MWD-2	27-Apr-93	8W6010	N1	1,4-DICHLOROBENZENE	ND	0	0.25	UG/L
MWD-2	27-Apr-93 27-Apr-93	SW8010	N1 N1	1,1-DICHLOROETHENE CIS-1,2-DICHLOROETHYLENE	ND ND	0	0.7	UG/L UG/L
MWD-2	27-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND ND	0	0.25	UG/L
MWD-2	27-Apr-93	SW8010	N1	CIS-1.3-DICHLOROPROPENE	ND	0	0.25	UG/L
MWD-2	27-Apr-93	SW6010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWD-2	27-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWD-2	27-Apr-83	\$W8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0.55	UG/L
MWD-2	27-Apr-93	\$W8010	N1	METHYLENE CHLORIDE	ND	0	0.4	ÜG/L
MWD-2	27-Apr-93	\$W6010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWD-2 MWD-2	27-Apr-93	8W8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.1	UG/L
MMTU-Z	27-Apr-93	\$W6010	N1	BROMOFORM	ND	0	0.5	UG/L

Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Units
MWD-2	27-Apr-83	SW6010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWD-2	27-Apr-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWD-2	27-Apr-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MWD-2	27-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	ND	0	0.2	UG/L
MWD-2 MWD-2	27-Apr-93	SW8010 SW8010	N1 N1	1,2,3-TRICHLOROPROPANE	ND ND	0	0.15	UG/L
MWD-2	27-Apr-93 27-Apr-93	SW8010	N1	VINYL CHLORIDE	ND ND	0	1.6	UG/L
MWD-2	27-Apr-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	<del></del>	0.25	UG/L
MWD-2	27-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	-	<del></del>	0	UG/L UG/L
MWD-2	27-Apr-93	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MWD-2	27-Apr-93	SW8020	N1	TOLUENE	ND	0	0.2	UG/L
MWD-2	27-Apr-93	SW6020	N1	CHLOROBENZENE	ND	0	0.2	UG/L
MWD-2	27-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	0	0.4	UG/L
MWD-2	27-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWD-2	27-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MWD-2	27-Apr-93	SW8020	N1	ETHYLBENZENE	ND	0	0.2	UG/L
MWD-2 MWD-3	27-Apr-93 29-Apr-93	SW8020 SW8010	N1 N1	XYLENES, TOTAL 1-BROMO-4-FLUOROBENZENE (4-BRO	ND	0	0.3	UG/L
MWD-3	29-Apr-93	SW8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MWD-3	29-Apr-93	3W8010	N1	1,1-DICHLOROETHENE	=	4.4	0.7	UG/L UG/L
MWD-3	29-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	-	0.87	0.25	UG/L
MWD-3	29-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	-	28	0.1	UG/L
MWD-3	29-Apr-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	27	0.2	UG/L
MWD-3	29-Apr-93	SW8010	N1	BROMODICHLOROMETHANE	ND	Ö	0.1	UG/L
MWD-3	29-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWD-3	29-Apr-93	SW8010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWD-3	29-Apr-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UG/L
MWD-3	29-Apr-93	SW8010	N1	CHLOROBENZENE	ND	0	0.3	UG/L
MWD-3	29-Apr-93 29-Apr-93	SW8010	N1 N1	CHLOROETHANE 1-CHLOROHEXANE	ND	0	0.7	UG/L
MWD-3	29-Apr-93	SW8010	N1	CHLOROMETHANE	ND ND	0	3.4	UG/L
MWD-3	29-Apr-93	SW8010	N1	CARBON TETRACHLORIDE	ND ND	0	0.5	UG/L UG/L
MWD-3	29-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.35	UG/L
MWD-3	29-Apr-93	SW8010	NI	DIBROMOMETHANE	ND	0	1.6	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	Ö	0.5	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,4-DICHLOROBENZENE	ND	0	0.25	UG/L
MWD-3	29-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MWD-3	29-Apr-93	SW8010 SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MWD-3	29-Apr-93 29-Apr-93	SW8010	N1 N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,2-DICHLOROPROPANE TRICHLOROFLUOROMETHANE	ND ND	0	0.15 0.55	UG/L UG/L
MWD-3	29-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.55	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.3	UG/L
MWD-3	29-Apr-93	SW8010	N1	BROMOFORM	ND	0	0.5	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MWD-3	29-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.15	UG/L
MWD-3	29-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND	0	1.6	UG/L
MWD-3	29-Apr-03	\$W8010	N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWD-3	29-Apr-93	SW8020 SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWD-3	29-Apr-93 29-Apr-93	\$W8020	N1 N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MWD-3	28-Apr-83	SW8020	N1	TOLUENE	ND ND	0	0.3	UG/L UG/L
MWD-3	29-Apr-93	SW8020	N1	CHLOROBENZENE	ND ND	0	0.2	UG/L
MWD-3	29-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	<del></del>	0.4	UG/L
MWD-3	29-Apr-93	SW6020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWD-3	29-Apr-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	Ö	0.4	UG/L
MWD-3	29-Apr-93	SW6020	N1	ETHYLBENZENE	ND	0	0.2	UG/L
MWD-3	29-Apr-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWD-4	28-Apr-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWD-4	28-Apr-93	\$W8010	N1	BROMOCHLOROMETHANE	=	0	0	UG/L
MWD-4	28-Apr-93	SW6010	N1	BROMODICHLOROMETHANE	ND	0	0.1	UG/L
MWD-4 MWD-4	26-Apr-93	SW8010	N1	BROMOBENZENE	ND	0	1.6	UG/L
MWD-4	28-Apr-93 28-Apr-93	\$W8010	N1 N1	BROMOMETHANE	ND	0	0.35	UG/L
MWD-4	26-Apr-93	\$W8010	N1	2-CHLOROETHYL VINYL ETHER CHLOROBENZENE	ND	0	0.6	UG/L
MWD-4	26-Apr-93	\$W\$010	N1	CHLOROETHANE	ND	0	0.3	UG/L
MWD-4	28-Apr-93	SW8010	N1	1-CHLOROHEXANE	ND ND	0	3.4	UG/L UG/L
MWD-4	26-Apr-93	\$W6010	N1	CHLOROMETHANE	ND	0	0.5	UG/L
MWD-4	28-Apr-93	\$W8010	NI	CARBON TETRACHLORIDE	ND	0	0.35	UG/L
MWD-4	28-Apr-93	\$W8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.35	UG/L

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		Analytical	Field		Leb		Lab Detection	
Location ID	Dete	Method	Code	Compound	Qualifier	Result	Limit	Units
MW0-4	26-Apr-93	SW8010	NI	DIBROMOMETHANE	ND	0	1.6	UG/L
MWD-4	28-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MWD-4	28-Apr-93 28-Apr-93	SW8010	N1 N1	1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND ND	0	0.15 0.25	UG/L UG/L
MWD-4	26-Apr-93	SW8010	N1	1.3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWD-4	28-Apr-93	SW8010	N1	1.4-DICHLOROBENZENE	ND	0	0.32	UG/L
MWD-4	26-Apr-93	\$W8010	N1	1,1-DICHLOROETHENE	ND	Ö	0.7	UG/L
MWD-4	28-Apr-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	UG/L
MWD-4	28-Apr-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MWD-4	28-Apr-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MWD-4	26-Apr-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWD-4	28-Apr-93 28-Apr-93	SW6010	N1 N1	1,2-DICHLOROPROPANE TRICHLOROFLUOROMETHANE	ND ND	0	0.15	UG/L
MWD-4	26-Apr-93	SW8010	N1	METHYLENE CHLORIDE	ND	0	0.55	UG/L
MWD-4	26-Apr-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	- 0	0.3	UG/L
MWD-4	28-Apr-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.1	UG/L
MWD-4	28-Apr-93	SW6010	N1	BROMOFORM	ND	0	0.5	UG/L
MWD-4	26-Apr-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWD-4	28-Apr-93	SW8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWD-4 MWD-4	28-Apr-93 28-Apr-93	SW8010 SW8010	N1 N1	1,1,2-TRICHLOROETHANE TRICHLOROETHYLENE (TCE)	ND ND	0	0.2	UG/L
MWD-4	28-Apr-93	SW8010	N1	CHLOROFORM	ND	0	0.2	UG/L
MWD-4	28-Apr-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND		1.6	UG/L
MWD-4	28-Apr-93	SW8010	N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWD-4	28-Apr-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWD-4	26-Apr-93	SW8020	N1	TRIFLUOROTOLUENE	=	0	0	UG/L
MWD-4	28-Apr-93	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MWD-4 MWD-4	28-Apr-93 28-Apr-93	SW8020	N1	TOLUENE CHLOROBENZENE	ND ND	0	0.2	UG/L
MWD-4	28-Apr-93	SW8020	N1	1.2-DICHLOROBENZENE	ND ND	0	0.2	UG/L UG/L
MWD-4	28-Apr-93	SW8020	N1	1.3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWD-4	28-Apr-93	\$W8020	N1	1,4-DICHLOROBENZENE	ND		0.4	UG/L
MWD-4	28-Apr-93	SW6020		ETHYLBENZENE	ND	0	0.2	UG/L
MWD-4	28-Apr-93	\$W8020	N1	XYLENES, TOTAL	ND	0	0.3	UG/L
MWE-3	29-Apr-93	\$W8010	N1	1-BROMO-4-FLUOROBENZENE (4-BRO	=	0	0	UG/L
MWE-3	29-Apr-93 29-Apr-93	\$W8010 \$W8010	N1	BROMOCHLOROMETHANE BROMODICHLOROMETHANE	=	0	0	UG/L
MWE-3	28-Apr-83	\$W8010	N1	BROMOBENZENE	ND ND	0	0.1	UG/L UG/L
MWE-3	29-Apr-93	SW6010	N1	BROMOMETHANE	ND	0	0.35	UG/L
MWE-3	29-Apr-93	\$W8010	N1	2-CHLOROETHYL VINYL ETHER	ND	ō	0.6	UG/L
MWE-3	29-Apr-93	8W8010	N1	CHLOROBENZENE	ND	0	0.3	UG/L
MWE-3	29-Apr-93	\$W6010	N1	CHLOROETHANE	ND	0	0.7	UG/L
MWE-3	29-Apr-93	SW6010	N1	1-CHLOROHEXANE	ND	0	3.4	UG/L
MWE-3 MWE-3	29-Apr-93 29-Apr-93	SW8010	N1 N1	CHLOROMETHANE CARBON TETRACHLORIDE	ND ND	0	0.5	UG/L UG/L
MWE-3	29-Apr-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.35	UG/L
MWE-3	29-Apr-93	SW8010	N1	DIBROMOMETHANE	ND	0	1.6	UG/L
MWE-3	29-Apr-93	SW8010	N1	1,1-DICHLOROETHANE	ND	0	0.5	UG/L
MWE-3	29-Apr-93	SW8010	N1	1,2-DICHLOROETHANE	ND	0	0.15	UG/L
MWE-3	29-Apr-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.25	UG/L
MWE-3	29-Apr-93	SW8010	N1	1,3-DICHLOROBENZENE	ND	0	0.32	UG/L
MWE-3	29-Apr-93	\$W8010	N1	1,4-DICHLOROBENZENE 1,1-DICHLOROETHENE	ND ND	0	0.25	UG/L
MWE-3	29-Apr-93	\$W8010		CIS-1,2-DICHLOROETHYLENE	ND ND	0	0.7	UG/L
MWE-3	29-Apr-93	8W8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.25	UG/L
MWE-3	28-Apr-93	8W8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0.2	UG/L
MWE-3	29-Apr-93	\$W8010		TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	UG/L
MWE-3	29-Apr-93	\$W8010	N1	1,2-DICHLOROPROPANE	ND	0	0.15	UG/L
MWE-3	29-Apr-93 29-Apr-93	\$W8010	N1	TRICHLOROFLUOROMETHANE METHYLENE CHLORIDE	ND ND	0	0.55	UG/L UG/L
MWE-3	29-Apr-93	\$W6010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0.4	UG/L
MWE-3	29-Apr-93	\$W8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.3	UG/L
MWE-3	29-Apr-93	\$W6010	NI	BROMOFORM	ND	0	0.5	UG/L
MWE-3	29-Apr-93	SW6010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	2.5	UG/L
MWE-3	29-Apr-93	\$W8010	N1	1,1,1-TRICHLOROETHANE	ND	0	0.55	UG/L
MWE-3	29-Apr-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0.2	UG/L
MWE-3	29-Apr-93	\$W8010	N1	TRICHLOROETHYLENE (TCE)	ND	0	0.2	UG/L
MWE-3	29-Apr-83 29-Apr-83	\$W8010 \$W8010	N1	CHLOROFORM 1,2,3-TRICHLOROPROPANE	ND ND	0	0.15 1.6	UG/L UG/L
MWE-3	28-Apr-83	\$W6010	N1	VINYL CHLORIDE	ND	0	0.25	UG/L
MWE-3	29-Apr-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BRO	3	- 6	0.25	UG/L
MWE-3	28-Apr-93	SW8020	N1	TOLUENE	-	0.2	0.2	UG/L
MWE-3	29-Apr-93	\$W8020	N1	TRIFLUGROTOLUENE	-	0	0	UG/L
	28-Apr-83	SW8020	N1	BENZENE	ND	0	0.3	UG/L
MWE-3	28-Apr-93	SW6020	N1	CHLOROBENZENE	ND	0	0.2	UG/L

## Table U-4 Groundwater Date-April 1993 Davis Global Communications Site

Location ID	Date	Analytical Method	Field Code	Compound	Leb Qualifier	Result	Lab Detection Limit	Units
MWE-3	29-Apr-93	SW8020	N1	1,2-DICHLOROBENZENE	ND	r	0.4	UG/L
MWE-3	29-Apr-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.2	UG/L
MWE-3	29-Apr-93	SW8020	NI	1,4-DICHLOROBENZENE	ND	0	0.4	UG/L
MWE-3	29-Apr-93	SW8020		ETHYLBENZENE	ND	0	0.2	UG/L
MWE-3	29-Apr-93	SW8020	N1_	XYLENES, TOTAL	ND	0	0.3	UG/L

Appendix U-5
Historic Contaminant Data—Groundwater
July 1993

Table U-5
Groundwater Data-3rd Quarter 1993
Davis Global Communications Site

		Analytical	Floid		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	l mits
MWE-3	06-Jul-93	SW8010	NI	BROMODICHLOROMETHANE		0 44	(1 088n	rgt
MWE-3	06-1यो-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		10.5		
MWE-3	06-Jul-93	SW8010	NI NI	BROMOCHLOROMETHANE		188	0.0045	- GL
MWE-3	06-Jul-93 06-Jul-93	SW8010 SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)		0.556	0 0842	t.d.l.
MWE-3	06-Jul-93	SW8010	NI	BROMOBENZENE	ND		0.0451	_ :3:F
MWE-3	06-Jul-93	SW8010	NI	BROMOMETHANE		· · · · · · · · · · · · · · · · · · ·	0.0858	LGT
MWE-3	06-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	<del>ND</del>		5101	- GL
MWE-3	06-Jul-93	SW8010	NI	CHLOROBENZENE	ND	<del>0</del> ··· ··	0 124	1 GT
MWE-3	06-Jul-93	SW8010	NI	CHLOROETHANE		,	- 08	Evil
MWE-3	06-Jul-93	SW8010	NI	1-CHLOROHEXANE		2	0.404	Trade.
MWE-3	06-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	919	100
MWE-3	06-Jul-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0.0854	Tati
MWE-3	06-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 082	, GL
MWE-3	0e-1ul-93 0e-1ul-93	SW8010 SW8010	NI NI	DIBROMOMETHANE	ND -	0	0.0742	. Gali
MWE-3	06-141-93	SW8010	NI NI	1,1-DICHLOROETHANE 1,2-DICHLOROETHANE	ND ND		0 0222	Lil
MWE-3	06-141-93	SW8010	NI NI	1.2-DICHLOROBENZENE	ND -		0.0823	$-\frac{161}{601}$
MWE-3	0 <del>6</del> -Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND -	8	0 0878	Tal
MWE-3	0o-Jul-93	SW8010	NI	1,4-DICHLOROBENZENE	ND		0.0908	· (31.
MWE-3	0o-Jul-93	SW8010	NI	1,1-DICHLOROETHENE	ND	0	0.112	។ នៃរីជ
MWE-3	06-Jul-93	SW8010	NI NI	CIS-1,2-DICHLOROETHYLENE	ND		0.0300	(d).
MWE-3	06-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND		0.08*	· ·· Yali
MWE-3	06-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 0804	TOUL
MWE-3	06-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	อกร์เจ้	THEE
MWE-3	06-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0 0228	Ldf
MWE-3	06-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0.048	UG).
MWE-3	0e-1m-63	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND		0 144	7 01.
MWE-3	06-Jul-93 06-Jul-93	SW8010 SW8010	NI NI	TETRACHLOROETHYLENE(PCE) BROMOFORM	ND ND	$-\frac{0}{0}$	0.0344	T (G). T (G).
MWE-3	06-Jul-93	SW8010	NI	I.I.I.2-TETRACHLOROETHANE	ND ND	——————————————————————————————————————	0 0219	tät
MWE-3	06-Jul-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND ND	<del></del>	0 0454	Cal.
MWE-3	06-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND	<del></del>	0 0 32	TGE
MWE-3	06-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0.0258	Tigi,
MWE-3	06-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	0 109	TGI.
MWE-3	0o-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0 151	Cal
MWE-3	06-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	21.2		tát
MWE-3	06-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	Ŧ	0 62"	0.005	TGU
MWE-3	06-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		25		tüt
MWE-3	00-jui-93	SW8020	N1	BENZENE	ND	0	0.064-	T. SAIL
MWE-3 MWE-3	06-Jul-93 06-Jul-93	SW8020	NI NI	TOLUENE	ND	0	02	tot
MWE-3	06-Jul-93	SW8020 SW8020	NI	CHLOROBENZENE  1,3-DICHLOROBENZENE	ND ND	0	0 0449	านเกีย
MWE-3	06-111-93	SW8020	NI NI	1.4-DICHLOROBENZENE	ND ND		0 0955	CGL
MWE-3	06-Jul-93	SW8020	NI	ETHYLBENZENE	ND ND		0.0678	TOL
MWE-3	06-Jul-93	SW8020	NI	XYLENES, TOTAL	ND		03	100
MW-4	07-Jul-93	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		28 o		1, ci L
MW-4	07-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		35.3	<del>+</del>	·- töt
MW-4	07-Jul-93	SW8010	NI	1,1-DICHLOROETHENE		30 4	0 224	LUL
MW-4	07-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)		1 78	0 168	t.G.L
MW-4	07-7al-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	=	0 155	0.15	TGL
MW-4	07-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	=	471	0146	UGL
MW-4	07-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	01**	UG L
MW-4 MW-4	07-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0 0902	UGL
MW-4	07-Jul-93 07-Jul-93	SW8010	NI NI	BROMOMETHANE 2-CHLOROETHYL VINYL ETHER	ND ND	0	0 172	UGL
MW-4	07-Jul-93	SW8010	NI	CHLOROBENZENE	ND ND	0	0 248	- CGL
MW-4	07-Jul-93	SW8010	NI	CHLOROETHANE	ND ND		010	UGL
MW-4	07-Jul-93	SW8010	NI (41	I-CHLOROHEXANE	ND		0.0808	UGL
MW-4	07-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0 302	LGL
MW-4	07-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	017	tol
MW-4	07-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 164	UGL
MW-4	07-Jul-93	SW8010	NI	DIBROMOMETHANE	ND .	0	0 148	tüL
MW-4	07-Jul-93	SW8010	NI	I,I-DICHLOROETHANE	ND	0	0 0444	UGL
MW-4	07-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0 165	tol
MW-4	07-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	019	UGL
MW-4	07-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0176	UGL
MW-4 MW-4	07-Jul-93	SW8010	NI	I,4DICHLOROBENZENE	ND	0	0 182	wit
MW-4	07-Jul-93 07-Jul-93	SW8010 SW8010	NI NI	CIS-1,2-DICHLOROETHYLENE TRANS-1,2-DICHLOROETHENE	ND ND	0	0 0 732	UGL
MW-4	07-Jul-93	SW8010	NI NI	CIS-1.3-DICHLOROPENE	ND ND	0	0 (6)	UGL
MW-4	07-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0 144	UGL
MW-4	07-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	- 0	0.0456	TOL
MW-4	07-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0 196	UGL
MW-4	07-Jul-93	SW8010	NI	I.I.2.2-TETRACHLOROETHANE	ND	- ŏ	0 288	UGL
MW-4	07-Jul-93	SW8010	NI	BROMOFORM	ND	0	0 189	UG L
MW-4	07-Jul-93	SW8010	NI	1.1.1.2-TETRACHLOROETHANE	ND	0	0 0438	UGL
MW-4	07-Jul-93	SW8010	NI	I,I,I-TRICHLOROETHANE	ND	0	0.294	LG L
MW-4	07-Jul-93	ZM8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0 0908	UG·L
	07-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0.0516	UU/L
MW-4 MW-4	07-Jul-93	SW9010		1-1	1 110	•	1	UGL

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

1		Analytical	Tield		1.25	_	Lab Detection	١
ecation ID	Date	Method	Code	Compound	Qualifier	Result	i.imit	l max
MW-4 MW-4	07-Jul-93	SW8010 SW8020	NI NI	VINYL CHLORIDE  1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	ND	363	0 302	- TG
MW-4	07-Jul-93 07-Jul-93	SW8020 SW8020	NI NI	TRIFLUOROTOLUENE		41.8		+ 10
MW-4	07-Jul-93	SW8020	NI NI	BENZENE	ND ND	0	0 100	
MW-4	07-Jul-93	SW8020	NI	TOLUENE	ND ND	<del></del>	0 163	i G
MW I	0"Jul-93	SW8020	NI	CHLOROBENZENE	ND ND	3		<b>-</b> ∵ ; ; ;
MW-4	0*-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND ND		015-	- (3
MW-4	07-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND ND		0.156	· ta
MW-4	07-Jul-93	SW8020	NI	1.4-DICHLOROBENZENE	ND		0142	i'g i
MW-4	07-Jul-93	SW8020	<u>NI</u>	ETHYLBENZENE	ND +	· 3	0 163	
MW-4	07-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	<del></del>	0 154	(3)
MWC-3	07-Jul-93	SW8010	FR9	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE			555	(())
MWC-3	07-Jul-93	SW8010	FR9	BROMOCHLOROMETHANE		800	900	÷;;;;
MWC-3	07-Jul-93	SW8010	FR9	1,1-DICHLOROETHENE		802		**** FG
MWC-3	07-Jul-93	SW8010	FR9	DICHLOROMETHANE (METHYLENE CHLORIDE)		25.2	121	- 16
MWC-3	07-Jul-93	SW8010	FR9	TETRACHLOROETHYLENE(PCE)				
MWC-3	07-Jul-93	SW8010	FR9	1.1.1-TRICHLOROETHANE		109		
MWC-3	07-Jul-93	SW8010	FRO	TRICHLOROETHYLENE (TCE)		102	3 00	iii
MWC-3	07-Jul-93	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	<del>+</del>	48		6
MWC-3	07-Jul-93	SW8010	NI	BROMOCHLOROMETHANE	<del></del>		<del></del>	- 16
MWC-3	07-Jul-93	SW8010	NI	I,I-DICHLOROETHENE	<del></del> -	704	<del></del>	- 117
MWC-3	07-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)		23 3	<del></del>	+
						52	3 *5	
MWC-3	07-Jul-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	<del></del>	126	3 00	- (G
MWC-3	07-Jul-93	SW8010	NI FR9	TRICHLOROETHYLENE (TCE)	ND	126	1 13	→ - <del>- '</del> - '
MWC-3	07-Jul-93	SW8010	1	BROMODICHLOROMETHANE	ND ND	0		
MWC-3	07-141-93	SW8010	FR9	BROMOBENZENE			2 26	+[3
MWC-3	07-Jน]-93	SW8010	FR9	BROMOMETHANE	ND ND	0	4 20	TG
MWC-3	07-Jul-93	SW8010	FR9	2-CHLOROETHYL VINYL ETHER	ND	0		
MWC-3	07-Jul-93	SW8010	FR9	CHLOROBENZENE	ND	0		T G
MWC-3	07-Jul-93	SW8010	FR9	CHLOROETHANE	ND		+	Į į
MWC-3	07-Jul-93	SW8010	FR9	I-CHLOROHEXANE	ND	0	2 02	1.6
MWC-3	07-Jul-93	SW8010	FR9	CHLOROMETHANE	ND ND	0		T CG
MWC-3	07-Jul-93	SW8010	FR9	CARBON TETRACHLORIDE	ND ND	0	427	Ü
MWC-3	07-Jul-93	SW8010	FR9	DIBROMOCHLOROMETHANE	ND ND	0	371	ارا
MWC-3	07-Jul-93	SW8010	FR9	DIBROMOMETHANE	ND ND	0		
MWC-3	07-Jul-93	SW8010	FR9	1,1-DICHLOROETHANE	ND		111	10
MMC-3	07-Jul-93	SW8010	FR9	1,2-DICHLOROETHANE	ND	0	4 74	LG
MWC-3	07-Jul-93	SW8010	FR9	1,2-DICHLOROBENZENE	ND ND	0	174	10
MWC-3	07-111-93	SW8010	FR9	1,3-DICHLOROBENZENE	ND	0		10
MWC-3	07-Jul-93	SW8010	FR9	I,4-DICHLOROBENZENE	ND ND	0	4 54 1 83	1.5
MWC-3	07-Jul-93	SW8010	FRO	CIS-1,2-DICHLOROETHYLENE	ND ND	0	183	10
MWC-3	07-141-93	SW8010	FR9	TRANS-1,2-DICHLOROETHENE	ND ND	0	4 35	
MWC-3	07-Jul-93	SW8010	FR9	CIS-1,3-DICHLOROPROPENE	ND ND	0	36	$-\frac{10}{10}$
MWC-3	07-Jul-93	SW8010	FR9	TRANS-1,3-DICHLOROPROPENE				()
MWC-3	07-Jul-93	SW8010	FR9	1,2-DICHLOROPROPANE	ND ND	0	114	
MWC-3	07-Jul-93	SW8010	FR9	TRICHLOROFLUOROMETHANE	ND	0	72	্য ত
MWC-3	07-Jul-93	SW8010	FR9	I,1,2,2-TETRACHLOROETHANE	ND	0	1 2	
MWC-3	07-Jul-93	SW8010	FR9	BROMOFORM	ND ND			10
MWC-3	07-Jul-93	SW8010	FR9	1,1,1,2-TETRACHLOROETHANE	ND	0	11	- 10
MWC-3	07-Jul-93	SW8010	FR9	1,1,2-TRICHLOROETHANE	ND	0	2 27	U
MWC-3	07-Jul-93	SW8010	FR9	CHLOROFORM	ND	0	1 29	Üΰ
MWC-3	07-Jul-93	SW8010	FR9	1,2,3-TRICHLOROPROPANE	ND	0	5 45	(G
MWC-3	07-Jul-93	SW8010	FR9	VINYL CHLORIDE	ND	0	7 55	UG
MWC-3	07-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	4 43	LG.
MWC-3	07-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	2 26	LG
MWC-3	07-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	4 29	UG
MWC-3	07-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	5 0 5	UG
MWC-3	07-Jul-93	SW8010	NI	CHLOROBENZENE	ND	0	6.2	เน
MWC-3	07-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	4	UG
WWC-3	07-Jul-93	SW8010	NI	1-CHLOROHEXANE	ND	0	2 02	CG
MWC-3	07-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	7.55	. UG
MWC-3	07-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	4 27	( C
NWC-3	07-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	41	UG
WWC-3	07-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	3 ~1	UG
MWC-3	07-Jul-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	[1]	UG
MWC-3	07-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	4 12	UG
MWC-3	07-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	4.74	UG
MWC-3	07-Јш-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	4 39	UG
MWC-3	07-Jul-93	SW8010	NI	I, 4 DICHLOROBENZENE	ND	0	4 54	UG
MWC-3	07-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	1 83	UG
MWC-3	07-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	4 35	UG
MWC-3	07-Jน -93	SW9010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	4 02	UG
MWC-3	07-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	3.6	UG
MWC-3	07-141-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	114	UG
MWC-3	07-Jul-93	SW#010	NI	TRICHLOROFLUOROMETHANE	ND	0	49	UG
MWC-3	07-Jul-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	72	ÙG
MWC-3	07-141-93	SW8010	NI	BROMOFORM	ND	0	4 72	UG
				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	110			UG
MWC-3	07-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	1.1	
	07-Jul-93 07-Jul-93	SW8010 SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	735 227	100

				Table U-5				
				Groundwater Data-3rd Quarter 1993				
				Davis Global Communications Site				
		Analytical	Flate		Lab		Lab Detection	
cation ID	Date	Method	Code	Compound 1.2.3-TRICHLOROPROPANE	Qualifier ND	Result	Limit C 35	t a
MWC-3	07-Jul-93 07-Jul-93	SW8010 SW8010	NI NI	VINYL CHLORIDE	ND .			10
MWC-3	07-Jul-93	SW8020	FRI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	<del>-</del>	810	<b>X</b> ]4	• ; ;
MWC-3	0°-Jul-93	SW8020	FRI	TRIFLUOROTOLUENE		318	418	1.0
MWC-3	07-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		894		1.0
MWC-3	07-Jul-93	SW8020	N1 FRI	TRIFLUOROTOLUENE BENZENE	<u></u>	1010	·	10
MWC-3 MWC-3	07-Jul-93 07-Jul-93	SW8020 SW8020	FRI	TOLUENE	ND ND	0	4 ln 100	- Tu
MWC-3	07-Jul-93	SW8020	FRI	CHLOROBENZENE		— · <del>0</del> · ·		- 1.5
MWC-3	07-Jul-93	SW/8020	FRI	1.2-DICHLOROBENZENE	ND	0	742	* 1,7
MWC-3	07-Jul-93	SW8020	FRI	1,3-DICHLOROBENZENE	ND	Ü	10	1.34
MWC-3	07-141-93	SW8020	FRI	1,4-DICHLOROBENZENE	ND ND	0	100	-
MWC-3	07-Jul-93	SW8020 SW8020	FR! FRI	ETHYLBENZENE XYLENES, TOTAL	ND ND		3.86	·- ( )
MWC-3	07-Jul-93	SW8020	NI	BENZENE		<del>-</del> 0	<del>- 1</del> 10	::
MWC-3	0°-Jul-93	SW8020	N1	TOLUENE	ND -	- · · · · · · -	4 06	* 1.G
MWC-3	07.Jul-93	SW8020	NI	CHLOROBENZENE	ND	0	101	to
MWC-3	0°-Jul-93	SW8020	ΝI	1,2-DICHLOROBENZENE	ND	0	103	TG
VWC-3	0°-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND	0	30	- 13
MWC-3	0"-Jul-93 0"-Jul-93	SW8020 SW8020	NI Ni	1,4-DICHLOROBENZENE ETHYLBENZENE	ND ND	0	1 %	. ta
MWC-3	07-Jul-93	SW8020 SW8020	- NI NI	XYLENES, TOTAL	ND +	<del></del> 0	+	- 5
MWD-3	07-Jul-93	SW8010	FR9	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		<del></del>		- 10
WD-3	0"-Jul-93	SW8010	FR9	BROMOCHLOROMETHANE		342	- u:	•
MWD-3	07.Jul-93	SW8010	FR9	1,1-DICHLOROETHENE		25	0 224	
WD-3	07-Jul-93	SW8010	FR9	CIS-1,2-DICHLOROETHYLENE		2 -1	0.0732	
MWD-3	07-Jul-93	SW8010	FR9	DICHLOROMETHANE (METHYLENE CHLORIDE)		1 25	0 168	- L.C
MWD-3	07-Jul-93 07-Jul-93	SW8010	FR9	TETRACHLOROETHYLENE(PCE) TRICHLOROETHYLENE (TCE)		40 -	0 14n	- Ti
WD-3	0*-141-93	SW8010	NI NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	<del></del>	28 4	- 0140	+
MWD-3	0"-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		32 1		11
WWD-3	07-Jul-93	SW8010	Ň1	1,1-DICHLOROETHENE		26	0 224	<del>-</del> - 10
WWD-3	07-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE		2*4	0.0732	11
MWD-3	07-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)		115	0 168	U
MWD-3 MWD-3	07-Jul-93 07-Jul-93	SW8010 SW8010	NI NI	TETRACHLOROETHYLENE (PCE) TRICHLOROETHYLENE (TCE)		50 6 46 "	015	i (i
MWD-3	07-Jul-93	SW8010	FR9	BROMODICHLOROMETHANE	ND -	0	01=-	
MWD-3	07-Jul-93	SW8010	FR9	BROMOBENZENE	ND ND	<del>-</del>	0 0902	+- ii
WWD-3	07-Jul-93	SW8010	FR9	BROMOMETHANE	ND	0	0172	* Te
MWD-3	0?-Jul-93	SW80:0	FR9	2-CHLOROETHYL VINYL ETHER	ND	0	0.202	13
WWD-3	07-Jul-93	SW8010	FR9	CHLOROBENZENE	ND	0	0 248	13
MWD-3	07-Jul-93	SW8010	FR9	CHLOROETHANE	ND	0	0 16	- (h
MWD-3 MWD-3	07-Jul-93 07-Jul-93	SW8010 SW8010	FR9	I-CHLOROHEXANE CHLOROMETHANE	ND ND	0	0 0808	<u></u>
MWD-3	07-Jul-93	SW8010	FR9	CARBON TETRACHLORIDE	ND ND	0	0 17	·
MWD-3	07-Jul-93	SW8010	FR9	DIBROMOCHLOROMETHANE	ND	0	0 104	<del>-</del> 17
MWD-3	07-Jul-93	SW8010	FR9	DIBROMOMETHANE	ND	0	0 148	(1
MWD-3	07-Jul-93	SW8010	FR9	I,I-DICHLOROETHANE	ND	0	0 0444	Ü
MWD-3	07-Jน1-93	SW8010	FRO	1,2-DICHLOROETHANE	ND	0	0 105	U
WWD-3	07-Jul-93 07-Jul-93	SW8010	FR9	1,2-DICHLOROBENZENE	ND ND	0	010	1.6
MWD-3 MWD-3	07-Jul-93	SW8010 SW8010	FR9	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	ND ND		0 182	- 13
MWD-3	07-Jul-93	SW8010	FR9	TRANS-1,2-DICHLOROETHENE	ND		0174	+ 10
WWD-3	07-Jul-93	SW8010	FRO	CIS-1,3-DICHLOROPROPENE	ND	<u>0</u>	0 101	· - C
v(WD-3	07/14-93	SW8010	FR9	TRANS-1,3-DICHLOROPROPENE	ND	0	0144	į Li
WD-3	07-Jul-93	SW8010	FR9	1,2-DICHLOROPROPANE .	ND	0	0.0456	į,
WWD-3	07-Jul-93	SW8010	FR9	TRICHLOROFLUOROMETHANE	ND	0	01%	U
MWD-3 MWD-3	07-Jul-93	SW8010 SW8010	FR9	1,1,2,2-TETRACHLOROETHANE BROMOFORM	ND ND	0	0 288 0 189	U)
MWD-3	07-Jul-93	SW8010	FR9	I,I,I,2-TETRACHLOROETHANE	ND ND	0	0 0438	Li Ci
WWD-3	07-Jul-93	SW8010	FR9	1,1,1-TRICHLOROETHANE	ND	0	11	T.
MWD-3	07-Jul-93	SW8010	FR9	1,1,2-TRICHLOROETHANE	ND	Ö	0 0908	Ü
MWD-3	07-Jul-93	SW8010	FR9	CHLOROFORM	ND	0	0.0516	U
MWD-3	07-Jul-93	SW-9010	FRO	1,2,3-TRICHLOROPROPANE	ND ND	0	0 218	C
MWD-3	07-Jul-93 07-Jul-93	0108W2	FR9	VINYL CHLORIDE BROMODICHLOROMETHANE	ND ND	0	0 302	U
MWD-3	07-Jul-93	SW8010	NI NI	BROMOBENZENE	ND ND	0	0 0902	1 0
MWD-3	07-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0 172	+ U
MWD-3	07-Jul 93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND		0.202	U
MWD-3	07-Jul-93	SM8010	NI	CHLOROBENZENE	ND	0	0 2 48	U
MWD-3	07-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	0 16	U
MWD-3	07-Jul-93	SW8010	NI	I-CHLOROHEXANE	ND ND	0	0.0808	U
MWD-3 MWD-3	07-Jul-93 07-Jul-93	SW8010 SW8010	NI NI	CARRON TETRACHI ORIDE	ND ND	0	0.302	U
MWD-3	07-Jul-93	SW8010	N1 NI	CARBON TETRACHLORIDE DIBROMOCHLOROMETHANE	ND ND	0	0.164	+ U
MWD-3	07-Jul-93	SW8010	NI	DIBROMOMETHANE	ND ND	0	0 148	U
MWD-3	07-Jul-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	0 0444	Ü
WD-3	07-Jui-93	SW#010	NI	1,2-DICHLOROETHANE	ND _	0	0 165	U
WD-3	07-Jน1-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0 19	U
WWD-3	07-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0 176	U

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	l sale
MWD-3	07-Jul-93	SW8010 SW8010	NI NI	TRANS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	ND ND	0	014	UG'
MWD-3	07-Jul-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE		<u></u>	0 161	ี เสี เสี
MWD-3	07-Jul-93	SW8010	NI NI	1,2-DICHLOROPROPANE	· VD ·	0	0 0456	170
MWD-3	0"-/ш-93	SW8010	NI -	TRICHLOROFLUOROMETHANE	<del></del>		0196	• ={G
MWD-3	0°-1ul-93	SW8010	NI NI	1,1,2,2-TETRACHLOROETHANE	<u>ND</u>		0 288	·
MWD-3	07-Jul-93	SW8010	NI NI	BROMOFORM			0 189	· rg
MWD-3	07-Jul-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	- <u>VD</u> -	· · <u>-</u> 0	0 0438	· ····fra
MWD-3	07-Jul-93	SW8010	· NI	I.I.I-TRICHLOROETHANE	\ <u>r</u> D	0	0 294	[
MWD-3	0"-1ш-93	SW8010	NI	1,1,2-TRICHLOROETHANE	<u>VD</u>		0 0408	· To
MWD-3	0"-Jน!-93	SW8010	NI	CHLOROFORM	ND -		0.0516	* ta
MWD-3	07-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	·) ·	0.218	
MWD-3	07-Jul-93	SW8010	N1	VINYL CHLORIDE			0 302	
MWD-3	07-141-93	SW8020	FRI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		34 0	340	7.75
MWD-3	0?-Jul-93	SW8020	FRI	TRIFLUOROTOLUENE	= =	30 1	30 1	T (di
MWD-3	07-Jul-93	SW8020	Ni	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		34		Lä
MWD-3	07-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		37.5		î tă
MWD-3	07-Jul-93	SW8020	FRI	BENZENE	ND	ŋ	0.6	້ ເພື
MWD-3	07-Jul-93	SW8020	FRI	TOLUENE	ND	0	0.4	— უგ
MWD-3	07-Jul-93	SW8020	FRI	CHLOROBENZENE	ND	0	010	TG
MWD-3	07-Jul-93	SW8020	FRI	1,2-DICHLOROBENZENE	ND	0	0 12.	* TG
MWD-3	07-1ป-93	SW8020	FRI	1,3-DICHLOROBENZENE	ND	0	0 1 Sn	
MWD-3	07-Jul-93	SW8020		1,4-DICHLOROBENZENE	ND	0	0 142	T (G
MWD-3	07-Jul-93	SW8020	FRI	ETHYLBENZENE	ND	0	0 163	T CG
MWD-3	0~-Jul-93	SW8020	FR1	XYLENES, TOTAL	ND	0	0 154	Li
MWD-3	07-Jul-93	SW8020	NI	BENZENE	ND	0	0 6	· tā
MWD-3	07-Jul-93	SW8020	NI	TOLUENE	ND	0	0 (63	U
MWD-3	07-Jul-93	SW8020	NI	CHLOROBENZENE	ND	0	0 10	tā
MWD-3	07-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	ė	0.15*	Ü
MWD-3	0"-Jน1-93	SW8020	NI	I.3-DICHLOROBENZENE	ND	0	01%	(.;
MWD-3	0°-Jul-93	SW8020	NI	I,4-DICHLOROBENZENE	ND	0	0 142	ŲĠ
MV.TD-3	07-Jul-93	SW8020	NI	ETHYLBENZENE	ND	o -	0 103	Ui
MWD-3	07-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	0	0 [54	TU
MWE-22	07-Jul-93	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	151		UG
MWE-22	07-Jul-93	SW8010	NI	BROMOCHLOROMETHANE	=	172		Ü
MWE-22	07-111-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)		0.507	0.0*5	UG
MWE-22	0"-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)		1 00	0 0732	UG
MWE-22	07-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	55	0	0 0886	ŧĠ
MWE-22	0°-Jul-93	SW8010	j NI	BROMOBENZENE	ND	0	0 0451	Tü
MWE-22	07-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0.0858	TG.
MWE-22	07-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0 101	LÚ
MWE-22	07-Jul-93	SW8010	NI	CHLOROBENZENE	ND	0	0 124	UG
MWE-22	07-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	0.08	- (6
MWE-22	07-Jul-93	SW8010		1-CHLOROHEXANE	ND	0	0 0404	UG.
MWE-22	07-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0 151	UG
MWE-22	07-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0854	UG
MWE-22	07-Jul-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND ND	0	0 082	UG UG
MWE-22	07-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0 0 42	
MWE-22	07-Jul-93	SW8010	NI	I,I-DICHLOROETHANE	ND	0	0 0222	10
MWE-22	07-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0 0823	U
MWE-22	07-Jul-93	SW8010	NI NI	1,2-DICHLOROBENZENE	ND	0	0 0949	UG
MWE-22	07-Jul-93	SW8010 SW8010	i	I,3-DICHLOROBENZENE	ND	0	0 0878	UG
MWE-22	07-Jul-93		NI NI	1.4 DICHLOROBENZENE	ND ND	0	0.0908	LG
MWE-22	07-Jul-93 07-Jul-93	SW8010	NI NI	I,I-DICHLOROETHENE	ND ND	0	0112	UG
MWE-22 MWE-22	07-Jul-93 07-Jul-93	SW8010 SW8010	NI NI	CIS-1,2-DICHLOROETHYLENE TRANS-1,2-DICHLOROETHENE	ND ND	0	0 0366	ta ta
MWE-22	07-Jul-93	SW8010	NI NI	CIS-1.3-DICHLOROPROPENE	ND ND	0	0 0804	UG UG
MWE-22	07-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND ND		0 0804	+ UG
MWE-22	07-Jul-93	SW8010	NI NI	1,2-DICHLOROPROPENE	ND ND	0	0 0228	UG
MWE-22	07-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0 098	ÜĞ
MWE-22	07-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	0.4	UG
MWE-22	07-Jul-93	SW8010	NI NI	1,1,2,2-TETRACHLOROETHANE	ND ND	0	0144	+ UG
MWE-22	07-Jul-93	SW8010	NI	BROMOFORM	ND ND	0	0 0944	UG
WE-22	07-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND ND		0 0219	UG
MWE-22	07-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND ND	0	0 147	UG
MWE-22	07-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND ND	0	0 0454	UG
MWE-22	07-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0 0258	UG
MWE-22	07-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	- <del>- 0</del>	0 109	UG
MWE-22	07-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0 151	UG
MWE-22	07-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	*	18 2		UG
MWE-22	07-Jul-93	SW8020	NI	TRIFLUOROTOLUENE	+ +	20 8		UG
MWE-22	07-Jul-93	SW8020	NI	BENZENE	ND	0	0 0832	UG
MWE-22	07-Jul-93	SW8020	NI	TOLUENE	ND ND	<del>- 0</del>	0 0813	· vG
MWE-22	07-Jul-93	SW8020	NI	CHLOROBENZENE	ND	0	0 0802	UG
MWE-22	07-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0.0784	UG
WE-22	07-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND	- 0	0.078	UG
MWE-22	07-Jul-93	SW8020	NI	1,4-DICHLOROBENZENE	ND	<del>, ,</del>	0 0711	UG
MWE-22	07-Jul-93	SW8020	NI NI	ETHYLBENZENE	ND ND		0 0813	+ UG
MWE-22	07-Jul-93	SW8020	NI	XYLENES, TOTAL	ND ND	0	0 0771	UG
	08-Jul-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	- 10	33 1	<del></del>	1 00
MW-6								

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	1 .
Lecation ID	Date	Method	Code	Compound	Qualifier	Kesult	Limit	i më
MW-o	08-JuJ-43	SW8010	NI	1,1-DICHLOROETHENE		3.73	0.224	1.0
MW-o	08-Jul-93	SW8010	N1	CIS-1.2-DICHLOROETHYLENE	4	2.45	0.0732	. 10
MW-o	08-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE ("HLORIDE)		1.91	ે ;ત8	1.44
MW-o	08-Jul-93	SW/8010	NI	TETRACHLOROETHYLENE(PCE)		55	415	
MW-o	08-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	***	30°-	0 1 <b>4</b> n	1.
MW-6	08-1व्य-93	SW'8010	NI	BROMODICHLOROMETHANE	ND		* 1 * 1 9 {***	1 1 . ,
MW-o	08-Jul-93	SW8010	NI	BROMOBENZENE		- e	301	* 1
MW-0	08-Jul-93	SW8010	NI	BROMOMETHANE	ND.		172	100
MW-o	08-141-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	- · · · · · · ·	, i	6 202	v v v
MW-o	08-Jul-93	SW8010	NI	CHLOROBENZENE			248	
MW-0	08-141-93	SW8010	N1	CHLOROETHANE	- ND			
W-0	08-141-93	SW:8010	<u>N1</u>	1-CHLOROHEXANE				
						. "	10808	
MW-o	08-Jul-93	SW8010	NI	CHLOROMETHANE	ND 1		. u.:	
MW-0	08-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	NI)			
MW-o	08-j <del>ul-</del> 93	SW8010	NI	DIBROMOCHLOROMETHANE	NO.	-1	. ~4	
MW-6	08-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	i.	1×	, c
11₩'-0	08-141-93	SW8010	NI	1.1-DICHLOROETHANE	ND	1	1444	1.00
dW-6	08-141-93	SW8010	NI	1,2-DICHLOROETHANE	ND		1165	
4W-0	08-Jul-93	SW8010	NI.	1.2-DICHLOROBENZENE	ND .	41	A 16	1. 14
MW-6	08-Jul-93	SW8010	NI NI	1,3-DICHLOROBENZENE	NÜ NÜ	-9		
MW-o	08-141-93	SW/8010	NI	1,4-DICHLOROBENZENE	- N		0.182	
MW-6	08-141-93	SW8010	NI NI	TRANS-1,2-DICHLOROETHENE	· · · · · · · · · · · · · · · · · · ·	, v	0174	
MM-0					ND -	a e		- [6
	08-141-93	SW8010	NI Ni	CIS-1,3-DICHLOROPROPENE			0 101	1 41
1W-0	08-141-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	- 0	0.144	14
3W-0	08-Jul-03	SW8010	NI	1,2-DICHLOROPROPANE		0	0.0456	, ci
1W-0	08-jul-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0146	. 16
uW-o	08-Jul-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE		0	6.288	1.6
·fW-o	08-Jul-03	SW'8010	ŇI	BROMOFORM	<u>v</u> ū	·· · · · ·	0 189	1.6
dW-o	08-Jul-93	SW8010	NI	1.1.1,2-TETRACHLOROETHANE			9 3438	1.0
fW-0	08-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	· · · · ·	0.294	1 100
MW-0	08-Jul-93	SW/8010	<del> </del>	1,1,2-TRICHLOROETHANE	- <del> ND</del>		10408	* :0
W-0	08-141-93	SW8010	<del></del>	CHLOROFORM	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	~ · · · · · · · · · · · · · · · · · · ·	0.0516	· i i
MW-0	08-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	- · <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	'n	3218	• 170
MW-0			NI NI			· ·	0 302	Eg
	08-Jul-93	SW8010		VINYL CHLORIDE	NU		0.502	
1W-0	08-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	· · · · · · · · · · · · · · · · · · ·	35.8		TG
MW-0	08-1น1-93	SW8020	NI	TRIFLUOROTOLUENE		11 7		1.67
4W-0	08-Jul-93	SW8020	NI	BENZENE	ND	0	0 100	IG
ИW-0	08-Jul-93	SW8020	N1	TOLUENE	ND	0	:) [03	1, G
√W-0	08-Jul-93	SW8020	NI	CHLOROBENZENE	ND ND	0	010	Lű
VFW-0	08-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	5	015*	* TG
dW-o	08-Jul-93	SW:8020	NI	1,3-DICHLOROBENZENE	ND		0 156	· - (c
√W-o	08-Jul-93	SW8020	N1	1,4-DICHLOROBENZENE	+ ND	· · · · · · · · · · · · · · · · · · ·	0 142	· ĉŝ
VW-6	08-Jul-93	SW8020	NI NI	ETHYLBENZENE			0 163	* <del>-</del>
vi w-0 vi W-0	08-141-93	SW3020	NI NI	XYLENES, TOTAL	- ND		0 154	<del>-</del>
			<u> </u>			<u> </u>		To
(WB-4	08-141-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	104		
fWB-4	08-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		18		T.G.
(WB-4	08-Jul-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0 0886	UG
IWB-4	08-Jul-93	SW8010	N1	BROMOBENZENE	ND	0	0.0451	Lü
WB-4	08-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0.0858	TG
IWB-4	08-Jul-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0 101	LG
IWB-4	08-141-93	SW8010	N1	CHLOROBENZENE	ND -	0	0 124	<del>TG</del>
1WB-4	08-Jul-93	SW8010	NI	CHLOROETHANE	ND ND	0	0.08	· UG
WB-4	08-141-93	SW8010	NI NI	1-CHLOROHEXANE	ND ND	<del>-</del>	0 0404	<del></del>
(WB-4	08-141-93	SW8010	N1 N1	CHLOROMETHANE	ND ND	0	0 151	- 60
WB-4					ND -		0.0854	T.G
	08-Jul-93	SW8010	N1	CARBON TETRACHLORIDE				
WB-4	08-Jul-03	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 082	UG
(WB-4	08-Jน1-93	0108W2	NI	DIBROMOMETHANE	ND	0	0 0 42	. CG
IWB-4	08-1ய-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	0 0222	UG
IWB-1	08-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0 0823	UG
WB-4	08-اسا-03	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.0040	CG
WB-4	08-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	<del>0</del>	J 08 8	UG
WB-4	08-Jul-93	SW8010	NI	1,4-DICHLOROBENZENE	ND		0 0908	TG
WB-4	08-Jul-93	SW8010	NI	1,1-DICHLOROETHENE	ND ·	0	0 112	· UG
IWB-4	08-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND +	0	0.0300	+ 0
TWB-4	08-1ul-93	SW8010			ND +	0	0 087	<del> TG</del>
			NI	TRANS-1,2-DICHLOROETHENE			0 0804	<del>(</del>
WB-4	18-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND			
WB-4	08-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0 0719	L'G
WB-4	08-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	o	0 0228	L'G
WB-4	08-Jul-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0 048	ťű
fWB-4	08-Jய-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	0 4	UG
WB-4	4-1ul-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	- 0	0144	LG
TWB-4	ેડ-Jા-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND	0	0.075	<del>- tra</del>
IWB-4	08-Jul-93	SW8010	NI	BROMOFORM	ND ND	0	0 0944	T.G
IWB-4	08-Jul-93	SW8010	NI NI	1,1,1,2-TETRACHLOROETHANE	ND ND		0 0219	tro
							0.55	+ UG
(WB-1	08-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0		
fWB-4	08-Jui 93	SM8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0 0454	UG
(WB-4	08-1ઓ-₫3	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND	0	0 0732	UG
WB-4	08-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0 0258	UG
WB-4	08-141-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	- ND	0	0 109	ť G
WB-4	08-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0.151	UG

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

		Analytical	Flata		Lab		Lab Detection	i
Location ID	Date	Method	Code	Compound	Qualifler	Result	i.imir	Lages
MWB-4	08-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		- 22 2		1.0.5
MWB-4	08-Jul-93	SW8020	NI	BENZENE	ND	0	0.0832	1GL
MWB-4	08-141-93	SW8020	NI	TOLUENE	ND ND	0	0.0813	1.61
MWB-4	08-141-93	SW8020	NI NI	CHLOROBENZENE 1,2-DICHLOROBENZENE	ND ND	0	0.0802	(GL
MWB-4 MWB-4	08-Jul-93 08-Jul-93	SW8020 SW8020	NI NI	1,3-DICHLOROBENZENE	ND ND	<del>0</del>	0 0 78.1	U U
MWB-4	08-1ml-93	SW8020		I,4-DICHLOROBENZENE	ND ND	<del>0</del>	0078	-
MWB-4	08-101-63	SW8020	NI NI	ETHYLBENZENE ETHYLBENZENE	ND		0.0813	. :UL
MWB-4	08-141-93	SW8020	NI	XYLENES, TOTAL		<del></del>		161
MWC-4	08-111-93	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		<del></del>	+ " ii	141
MWC-4	08-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		<u> </u>		1161
MWC-4	08-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	<u></u>	0.0886	* 14I
MWC-4	08-Jul-93	SW8010	NI	BROMOBENZENE	ND		0.0451	· ugl
MWC-4	08-Јш-93	SW8010	NI	BROMOMETHANE	ND	0	0.0858	- tdl
MWC-4	08-141-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	9 101	TGL
MWC-4	08-141-93	SW8010	NI	CHLOROBENZENE	ND	0	0124	TGE.
MWC-4	08-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	d <b>98</b>	161
MWC-4	08-1ન1-93	SW8010	NI	I-CHLOROHEXANE	ND	0	0 0404	7.51
MWC-4	08-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0.151	LGL
MWC-4	08-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0854	161
MW.C-4	08-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND		080	TGE
MWC-4	08-Jul-93	SW8010	NI	DIBROMOMETHANE	NE	0	0 0 42	(4)
MWC-4	08-Jul-93	SW8010	NI NI	1,1-DICHLOROETHANE	ND ND	0	0 0222	1.01.
MWC-4	08-141-93	SW8010		1,2-DICHLOROETHANE	ND ND	0	0 0823	VGL
MWC-4	08-Jul-93	SW8010 SW8010		1,2-DICHLOROBENZENE	ND	0	0 0878	UG L
MWC-4	08-Jul-43		NI NI	1,3-DICHLOROBENZENE	ND ND	0	0.0908	- UG 1
MWC-4	08-Jul-93 08-Jul-93	SW8010 SW8010	NI NI	1,4-DICHLOROBENZENE 1,1-DICHLOROETHENE	ND ND	<del>''</del>	2 112	161
MWC-4	08-101-63	SW8010	NI NI	CIS-1,2-DICHLOROETHYLENE	ND		0 0300	(GE
MWC-4	08-Jul-93	SW8010	NI NI	TRANS-1,2-DICHLOROETHENE	ND ND	<del></del> 0	0.08	• <del></del>
MWC-4	08-101-93	SW8010	NI NI	CIS-L3-DICHLOROFROPENE	ND ND	0	0 0804	1.01
MWC-4	08-141-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND ND	<del></del>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TGI
MWC-4	08-141-93	SW8010	NI NI	1.2-DICHLOROPROPANE	ND	0	0 0228	CGI
MWC-4	08-141-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND ND	0	0 098	· CGI
MWC-4	08-Jul-93	SW8010	NI NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND +		04	CGL
MWC-4	08-Jul-93	SW8010	NI	1.1.2.2-TETRACHLOROETHANE	ND ND		0 144	UGL
MWC-4	08-141-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND	<del></del> 0	0 0 75	TGL
MWC-4	08-Jul-93	SW3010	NI	BROMOFORM	ND	<u>_</u>	0 0944	UGI
MWC-4	08-141-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0.0219	tgt
MWC-4	08-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0	0.55	UGL
MWC-4	08-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0.0444	tgt
MWC-4	08-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND	0	0.2	UĞL
MWC-4	08-1 <del>11</del> -93	SW8010	NI	CHLOROFORM	ND	0	0.0258	UGL
MWC-4	08-Jul-93	SW8010	NI	1.2,3-TRICHLOROPROPANE	ND	0	0109	UGL
MWC-4	08-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0.151	UGL
MWC-4	08-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	194		UGL
MWC-4	08-Jul-93	SW8020	NI	TOLUENE	=	0 248	0 0813	TGL
MWC-4	08-Jul-93	SW8020	NI	TRIFLUOROTOLUENE	=	22 4		UGL
MWC-4	08-1 <del>ul-</del> 93	SW8020	NI	BÉNZENE	ND	0	0.3	UGL
MWC-4	08-Jul-93	SW8020	NI	CHLOROBENZENE	ND	0	0 0802	UG/L
MWC-4	08-1નો-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0.0784	UGL
MWC-4	08-141-93	SW8020	NI	1,3-DICHLOROBENZENE	ND	0	0.078	UGAL
MWC-4	08-Jul-93	SW8020	NI	I,4DICHLOROBENZENE	ND ND	0	0 0711	UGL
MWC-4	08-Jul-93	SW8020 SW8020	N1	ETHYLBENZENE	ND	0	0 0813	UGIL
MWC-4	08-Jul-93		N1	XYLENES, TOTAL	ND		1 0 3	UGI
MWD-10 MWD-10	08-Jul-93	SW8010 SW8010	NI NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE BROMOCHLOROMETHANE		168	<del> </del>	UGI
MWD-10	08-141-93	SW8010	NI NI	1,1-DICHLOROETHENE		35.4	0 112	UG 1
MWD-10	08-Jul-93	SW8010	NI NI	CIS-1,2-DICHLOROETHYLENE	<del></del>	0 389	0 0366	t G1
MWD-10	08-Jul-93	SW8010	NI NI	TRICHLOROETHYLENE (TCE)		7.71	0 0732	UGL
MWD-10	08-Jul-93	SW8010	NI NI	BROMODICHLOROMETHANE	ND	0	0 0886	UGI
MWD-10	08-141-93	SW8010	NI	BROMOBENZENE	ND +		0 0451	UGI
MWD-10	08-Jul-93	SW8010	NI	BROMOMETHANE	ND .	<del></del> 0	0.0858	to i
MWD-10	08-141-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0 101	TGI
MWD-10	08-711-93	SW8010	וא	CHLOROBENZENE	ND		0 124	<del>- tg</del> i
MWD-10	08-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	0.08	CG1
MWD-10	08-Jul-93	SW8010	NI	I-CHLOROHEXANE	ND	0	0 0404	UGI
MWD-10	08-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0 151	UG1
MWD-10	08-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0 0854	CGI
MWD-10	08-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.082	UGI
MWD-10	08-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0.0742	UG/1
MWD-10	08-Jul-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	0 0222	UGT
MWD-10	08-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0 0823	UG/1
MWD-10	08-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0 0949	UG1
MWD-10	08-Jul-93	SW8010	NI	I,3-DICHLOROBENZENE	ND	0	0.0878	ÚG/I
MWD-10	08-Jul-93	SW8010	N1	1,4-DICHLOROBENZENE	ND	0	0 0908	UGI
MWD-10	08-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0.087	UGI
MWD-10	08-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 0804	UG/I
MWD-10	08-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0 0719	UGA
	08-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0 0228	เนิเ
MWD-10	00 / LE / J							⁺ UG1

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

[		Analytical	Flora	<b>.</b> .	Lab	D 1-	Lab Detection	1
Lecation ID	Date	Method	Code	Compound	Qualifier	Result	Limit	l mit:
MWD-10	08-Jul-93 08-Jul-93	SW8010	NI NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND ND	0	0.4	
MWD-10	08-Jul-93	SW8010 SW8010	NI NI	TETRACHLOROETHYLENE(PCE)	ND ND	<del></del> 0	0.0%	tor
MWD-10	08-Jul-93	SW8010	NI NI	BROMOFORM	ND	0	0 0944	(31
MWD-10	08-111-93	SW8010	NI NI	I.I.I.2-TETRACHLOROETHANE	ND +	— - <del>0</del>	0 0210	
MWD-10	08-141-93	SW8010	NI NI	1,1,1-TRICHLOROETHANE	ND	<del>-</del> <del>0</del> · ·	05.	· = 31
MWD-10	08-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	<u>ND</u>		0.0454	101
MWD-10	08-Jul-93	SW8010	N1	CHLOROFORM		- · · · · · · · · · · · · · · · · · · ·	0.0258	• 191
MWD-10	08-141-93	SW8010	NI	1,2,3-TRICHLOROPROPANE		0	0 100	- 441
MWD-10	08-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	· ₀ ···· · ·	0.151	· (GI
MWD-10	08-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		18.4		1.61
MWD-10	08-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		21.4		T Car
MWD-10	08-Jน1-93	SW8020	NI	BENZENE	ND		* na :	Titat
MWD-10	08-141-93	SW8020	NI	TOLUENE	ND	0	0.0813	Lit
MWD-10	08-Jul-93	SW8020	N1	CHLOROBENZENE	ND	0	0.0802	i Lai
MWD-10	08-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND -	0	00784	TGI
MWD-10	08-1เป-93	SW8020	NI	1.3-DICHLOROBENZENE	ND	1)	008	1 (31
MWD-10	08-Jul-93	SW8020	NI	1.4-DICHLOROBENZENE	ND	0	0.0-11	1.61
MWD-10	08-141-93	SW8020	NI	ETHYLBENZENE	ND	0	0.0813	161
MWD-10	08-1मी-93	SW8020	NI	XYLENES, TOTAL	ND	0	0 0 -1	161
MWD-2	08-Jul-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	<b>=</b>	15.4		- (3)
MWD-2	08-Jய-93	SW8010	NI	BROMOCHLOROMETHANE	=	181		7 - 131
MWD-2	08-Jul-93	SW8010	Ni	BROMODICHLOROMETHANE	ND	0	0 088n	T UGL
MWD-2	08-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0.0441	161
MWD-2	08-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0.0858	UGI
MWD-2	08-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	9 101	1.61
MWD-2	08-Jul-93	SW8010	N1	CHLOROBENZENE	ND	0	0 124	Lui
MWD-2	08-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	0.08	UGI
MWD-2	08-141-93	SW8010	NI	I-CHLOROHEXANE	ND	0	0.0404	1'01
MWD-2	08-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0.151	UGI
MWD-2	08-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0854	[G]
MWD-2	08-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.082	CGI
MWD-2	08-141-93	SW8010	NI	DIBROMOMETHANE	ND	0	0 0 1 4 2	CGI
MWD-2	08-1ш-93	SW8010	NI	I,I-DICHLOROETHANE	ND	0	0 0222	(31
MWD-2	08-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0 0823	UGI
MWD-2	08-Jul-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0.0949	LOI
MWD-2	08-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0 0878	UGI
MWD-2	08-Jul-93	SW8010	NI	I,4-DICHLOROBENZENE	ND	0	0.0908	UG I
MWD-2	08-Jul-93	SW8010	N1	1,1-DICHLOROETHENE	ND	0	0 112	161
MWD-2	08-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0.0366	CGI
MWD-2	08-Jul-93	SW8010	Ni	TRANS-1,2-DICHLOROETHENE	ND	0	0.087	. (61
MWD-2	08-Jul-63	SW8010	ŇI	CIS-1,3-DICHLOROPROPENE	ND	Ō	0 0804	UGI
MWD-2	08-1m-63	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0.15	1.01
MWD-1	08-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0 0228	UGI
MWD-2	08-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0.098	UGI
MWD-2	08-1-1-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	0.4	UGI
MWD-2	08-107-63	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	0144	UGI
MWD-2	08-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND	0	0.075	UGI
MWD-2	08-111-93	SW8010	NI	BROMOFORM	ND	0	0 0944	UGI
MWD-2	08-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0 0219	UGI
MWD-2	08-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0	0 55	UGL
MWD-2	08-Jul-93	SW8010	NI	1.1,2-TRICHLOROETHANE	ND ND	0	0 0 32	UG L
MWD-2	08-1ml-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND ND	0	0.0258	UGI
MWD-2	08-Jul-93	SW8010	NI	CHLOROFORM	1 1.	0	0 109	UGI
MWD-2 MWD-2	08-Jul-93 08-Jul-93	SW8010 SW8010	NI NI	1,2,3-TRICHLOROPROPANE VINYL CHLORIDE	ND ND	0	0 151	TG1
MWD-2	08-Jul-93	SW8020	NI NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	ND =	18 2	0131	<del>- [G</del> ]
MWD-2	08-Jul-93	SW8020	NI NI	TRIFLUOROTOLUENE	-	20 7	<del></del>	tgi
MWD-2		SW8020			ND-	0	0.3	
MWD-2	08-Jul-93 08-Jul-93	SW8020	NI NI	TOLUENE	ND ND	0	0 2	UG1
MWD-2	08-147-63	SW8020	NI NI	CHLOROBENZENE	ND ND	0	0 0802	TG:
MWD-2	08-Jul-93	SW8020	NI NI	1,2-DICHLOROBENZENE	ND	0	0 0784	- CG
MWD-2	08-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND		0078	10
MWD-2	08-Jul-93	SW8020	NI	I,4-DICHLOROBENZENE	ND	0	00711	1 00
MWD-2	08-Jul-93	SW8020	N1 N1	ETHYLBENZENE	ND	0	0.0813	tu
MWD-2	08-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	- 0	00013	10
MWD-4	08-/ul-93	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	148	<del></del>	<del>+ to</del>
MWD-4	38-Jul-93	SW8010	NI	BROMOCHLOROMETHANE	<del></del>	1-0	<del> </del>	UG
MWD-4	08-141-93	SW8010	NI	1.1.1-TRICHLOROETHANE		2 18	014	<del>to</del>
MWD-4	08-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	<del>-   -  </del> -	0 383	0 0732	UGI
MWD-4	08-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0 363	0 0886	UG
MWD-4	08-111-93	SW8010	NI NI	BROMOBENZENE	ND	0	0 0451	UG
MWD-4	08-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0.0858	+ <del>UG</del>
MWD-4	08-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0 101	UG
MWD-4	08-Jul-93	SW8010	NI	CHLOROBENZENE	ND		0 124	UG
MWD-4	08-Jul-93	SW8010	NI	CHLOROETHANE	ND		0.08	े एक
MWD-4	08-Jul-93	SW8010	NI	I-CHLOROHEXANE	ND	<del></del>	0 0404	+ UG
MWD-4	08-Jul-93	SW8010	NI	CHLOROMETHANE	ND ND		0 151	* UG/
MWD-4	08-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND		0 0854	L'G
MWD-4	08-Jul-93	SW8010	NI	DIBROMOCHLUROMETHANE	ND	- 0	0 082	- UG
	++	55010	1	DIBROMOMETHANE	1 170	•	,	

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

1	_	Analytical	Flate	<b>م</b> م	Lab	n	Lab Detection	٠
Location ID	Date	Method	Codo	Compound	Qualifier	Result	Limit	العطا
MWD-4	08-141-93	SW8010	NI NI	1.1-DICHLOROETHANE 1.2-DICHLOROETHANE	ND ND	0	0 0823	- เส - เส
MWD-4	08-141-93	SW8010	NI		ND ND	0	0 0040	<del>ا</del> ن
MWD-4	08-111-93	SW8010	NI	1,2-DICHLOROBENZENE	ND ND		0 0878	• (6
MWD-4	08-111-93	SW8010	NI	1.3-DICHLOROBENZENE 1.4-DICHLOROBENZENE	ND ND	0	0 0908	10
MWD-4	08-14-93	SW8010	N1				0 112	
MWD-4	08-141-93	SW8010	NI	1,1-DICHLOROETHENE	ND	0		
MWD-4	08-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0.0366	177
MWD-4	08-141-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0.08	
MWD-4	<u>08-1म1-63</u>	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 0804	1.5
MWD-4	08-1ml-63	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	00-10	UG
MWD-4	08-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0 0228	100
MWD-4	08-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0.098	CGT
MWD-4	08-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	0.4	LG.
MWD-4	08-Jul-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	0144	TGI
MWD-4	08-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND	0	0.075	UG.
MWD-4	08-Jul-93	SW8010	NI	BROMOFORM	ND	0	0 0044	, CG
MWD-4	08-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0 0219	1.0
MWD-4	08-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0.0454	TG
MWD-4	08-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0.0258	1.5
MWD-4	08-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	0 100	16
MWD-4	08-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0 [5]	TG
MWD-4	08-Jul-93	SW8020	N1	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		18.2		· TG
MWD-4	08-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		20 8	·	• rig
MWD-4	08-Jul-93	SW8020	NI	BENZENE	ND	0	0 0832	- 7.5
MWD-4	08-Jul-93	SW8020	NI	TOLUENE	ND T	0	0.0813	· · · · · · · · · · · · · · · · · · ·
MWD-4	08-Jul-93	SW8020	NI NI	CHLOROBENZENE	ND	<del>-</del> 0	0 0802	
MWD-4	08-Jul-93	SW8020	NI	1.2-DICHLOROBENZENE	ND	0	00*84	UG
MWD-4	08-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND		0.078	1.0
MWD-4	08-Jul-93	SW8020	NI	1,4-DICHLOROBENZENE	ND ND	0	00711	- Lü
MWD-4	08-Jul-93	SW8020	NI	ETHYLBENZENE	ND	0	0 0813	t G
MWD-4	08-Jul-93	SW8020	NI	XYLENES, TOTAL	ND		001	
MW-I	00-111-03	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	144	+	UG
MW-I	00-144-93	SW8010	NI	BROMOCHLOROMETHANE		05.7		ŧσ
MW-I	09-101-93	SW8010	NI	1,1-DICHLOROETHANE	=	0 6 3	0 111	บน
MW-I	09-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	=	74.9	0 183	UG
MW-I	09-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	=	1 42	0 421	ŲĠ
MW-1	09-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	=	4.71	0.3*5	t.G
MW-I	09-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	=	2.5	0 *35	ĽG
MW-I	09-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	= ;	38 9	0.366	UG
MW-I	09-Jul-93	SW8010	NI	VINYL CHLORIDE		00 4	<u>5-44</u>	ĽĠ
MW-1	09-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	0 443	1.3
MW-I	09-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0 226	UG
MW-I	09-Jul-93	SW8010	NI	BROMOMETHANE	ND		0 429	UG
MW-I	09-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0 505	të
MW-1	09-141-93	SW8010	NI	CHLOROBENZENE	ND	0	0 62	. UG
					ND	- 0	0.4	tu
MW-1	09-Jul-93	SW8010	NI	CHLOROETHANE	ND	0		<del> </del>
MW-I	09-141-93	SW8010	NI	I-CHLOROHEXANE		-	0 202	
MW-l	09-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0 755	UG
MW-1	09-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0 427	ĽĠ.
MW-1	09-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.41	UG
MW-L	09-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0.371	UG
MW-1	09-141-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0 412	UG
MW-1	09-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0.474	Ľű
MW-I	09-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0 439	UG
MW-1	09-Jul-93	SW8010	NI	1,4-DICHLOROBENZENE	ND	0	0 454	ÜĞ
MW-I	0 <del>9</del> -Jul-93	SW8010	NI	1,1-DICHLOROETHENE	ND	0	0.56	UG
MW-I	09-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0 435	UG
MW-I	09-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 402	ÜG
MW-I	09-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	<del></del>	0 36	UG
MW-I	09-Jul-93	SW8010	NI	1.2-DICHLOROPROPANE	ND		0114	· UG
MW-I	09-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND ND	0	0.49	- ÇĞ
MW-I	09-Jul-93	SW8010			ND ND		0 49	UG
			NI	1,1,2,2-TETRACHLOROETHANE			0 472	UG
MW-I	09-Jul-93	SW8010	N1	BROMOFORM	ND	0	1	
MW-i	09-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	Ó	011	UG
MW-I	09-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0 227	ÜĞ
MW-I	09-101-93	SW8010	NI	CHLOROFORM	ND	0	0.129	UG
MW-1	09-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	0 545	UG
MW-1	09-141-93	SW8020	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	*	82.8	<u></u>	UG
MW-1	09-Jul-93	SW8020	NI	BENZENE	-	2.71	0 410	ÜĞ
MW-1	09-Jul-93	SW8020	NI	TOLUENE	2	0 7	0 406	UG
MW-I	09-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	-	0 433	0 39	UG
MW-1	09-Jul-93	SW8020	NI	TRIFLUOROTOLUENE	+	93 2	<del></del>	UG
MW-I	09-Jul-93	SW8020	NI	CHLOROBENZENE	ND	0	0 401	ÜĞ
MW-I	09-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0 392	UG
MW-1	09-Jul-93	SW8020	NI	1,4-DICHLOROBENZENE	ND ND	0	0 356	UG
MW-1	09-Jul-93	SW8020	NI	ETHYLBENZENE		<del></del> 0	0 406	UG
				<del></del>	ND			
MW-I	09-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	0	0 386	UG
MW-2	09-Jul-93	SW8010	FR9	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	-	361	361	UG/
MW-2	09-141-93	SW8010	FR9	BROMOCHLOROMETHANE	-	439	439	UG
MW-2	09-Jul-93	SW8010	FR9	1,1-DICHLOROETHENE		21.4	2.8	ÜG

Table U-5
Groundwater Data-3rd Quarter 1993
Davis Clobal Communications Site

		Analytical	Floid	1	Lab		Lab Detection	
ecation ID	Date	Method	Code	Compound	Qualifler	Result	Limit	
MW-2	00-141-93	SW8010	FR9	'DICHLOROMETHANE (METHYLENE CHLORIDE) TETRACHLOROETHYLENE(PCE)		32	+ <del>21</del>	(7)
MW-2 MW-2	09-Jul-93	SW8010	FR9	1.1.1-TRICHLOROETHANE			1 88	- EG
MW-2	09-Jul-93 09-Jul-93	SW8010 SW8010	FR9	TRICHLOROETHYLENE (TCE)		1	3 68	Tig
MW-2	09-141-93	SW8010	NI NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE			1 83	- (G
MW-2	09-141-93	SW8010	NI NI	BROMOCHLOROMETHANE		103		G
MW-2	09-1Щ-93	SW8010	81	I,I-DICHLOROETHANE		0 003		· .
MW-2	09.141.03	SW8010	NI NI	1,1-DICHLOROETHENE		252	112	
MW-2	09.14.93	SW8010	NI NI	CIS-1 2-DICH! OROETHYLENE		303		]   G
MW-2	09-141-93	SW8010	NI NI	DICHLOROMETHANE (METHYLENE CHLORIDE)		303	0 3ne 0 842	- 3
MW-2	09-141-93	SW8010	NI NI	TETRACHLOROETHYLENE(PCE)		383		
MW-2	09-Jul-93	SW8010	NI	1.1.1-TRICHLOROETHANE			14-	·
MW-2	09-Jul-93	SW8010	N1	TRICHLOROETHYLENE (TCE)		226	- 5-32	- 1
MW-2	09-Jul-93	SW8010	FR9	BROMODICHLOROMETHANE	ND -		222	- ;;
MW-2	00-Jul-03	SW8010	FR9	BROMOBENZENE	ND ND	<del></del>	113	- ;;
MW-2	09-Jul-93	SW8010	FRO	BROMOMETHANE	ND ND	—— <u>"</u> —	214	·
MW-2	09-141-93	SW8010	FRO	2-CHLOROETHYL VINYL ETHER	ND ND	<del></del>		- 1
MW-2	09-111-93	SW8010	FR9	CHLOROBENZENE	ND		31	; ;
MW-2	09-Лц-93	SW8010	FR9	CHLOROETHANE	ND ND	0	- 31	+- ₁
MW-2	09-141-93	SW8010	FR9	1-CHLOROHEXANE	ND ND	0	·	- 1
MW-2	09-141-93	SW8010	FR9	CHLOROMETHANE	ND ND	<del></del>	378	- 1
MW-2	09-Jul-93	SW8010	FR9	CARBON TETRACHLORIDE	ND ND	<del></del>	214	•
MW-2	09-141-93	SW8010	FRO	DIBROMOCHLOROMETHANE	ND ND	<del></del> 0	205	
MW-2	09-Jul-93	SW8010	FR9	DIBROMOMETHANE	ND +	<del></del>	1.80	· Eu
MW-2	09-141-43	SW8010	FR9	I.I-DICHLOROETHANE	ND ND		0 555	· -¦-
MW-2	09-Jul-93	SW8010	FR9	1,2-DICHLOROETHANE	ND ND		2 06	<del> </del>
MW-2	09-141-93	SW8010	FR9	1,2-DICHLOROBENZENE	ND ND		237	·
MW-2	09-Jul-93	SW8010	FR9	1.3-DICHLOROBENZENE	ND ND	0	23	6
MW-2	09-141-93	SW8010	FR9	1,4-DICHLOROBENZENE	<u></u>	<del></del>	227	17
MW-2	09-141-93	SW8010	FRO	TRANS-1,2-DICHLOROETHENE	ND ND	0	2 18	• i7
MW-2	09-141-93	SW8010	FR9	CIS-1,3-DICHLOROPROPENE	ND ND	0	201	
MW-2	09-141-93	SW8010	FRO	TRANS-1,3-DICHLOROPROPENE	ND ND	<del>0</del>	18	· 17
MW-2	09-141-03	SW8010	FR9	1.2-DICHLOROPROPANE	ND ND		18	- 0
MW-2	09-141-93	SW8010	FR9	TRICHLOROFLUOROMETHANE	ND ND	0	2 45	+ · · <del>[ </del>
WW-2	09-Jul-93	SW8010	FR9	1,1,2,2-TETRACHLOROETHANE	ND		30	- 0
MW-2	09-Jul-93	SW8010	FR9	BROMOFORM	ND	- 0	2.36	
MW-2	09-1ul-93	SW8010	FR9	1.1.1.2-TETRACHLOROETHANE	ND	0	0.548	
MW-2 MW-2	09-141-93	SW8010	FR9	1,1,2-TRICHLOROETHANE	ND ND	0	114	- 0
MW-2	09-141-93	SW8010	FR9	CHLOROFORM	ND ND	0	0 645	· [:
MW-2	09-Jul-93	SW8010	FR9	1,2,3-TRICHLOROPROPANE	ND ND	0	2 72	
VIW-2 VIW-2	09-Jul-93	SW8010	FR9	VINYL CHLORIDE	ND ND	0	3 8	<u>← - (, c</u>
MW-2	09-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND ND	0	0.886	
MW-2	09-Jul-93	SW8010	NI NI	BROMOBENZENE	ND ND	0	0.886	- U
MW-2	09-141-93	SW8010	NI NI	BROMOMETHANE	ND ND	<u> </u>	0.858	$-\frac{\alpha}{\alpha}$
MW-2	00-171-03	SW8010	NI NI	2-CHLOROETHYL VINYL ETHER	ND ND	0	101	- U
MW-2	09-Jul-93	SW8010	NI	CHLOROBENZENE	ND ND	0	1 24	- CC
MW-2	09-Jul-93	SW8010	NI NI	CHLOROETHANE	ND ND	0	0.8	- 0
MW-2	09-Jul-93	SW8010	NI NI	1-CHLOROHEXANE	ND ND	0	0.404	
MW-2	09-Jul-93	SW8010	NI NI	CHLOROMETHANE	ND	0	1 51	·
MW-2	09-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.854	+ <u>U</u>
MW-2	09-Jul-93	SW8010	NI NI	DIBROMOCHLOROMETHANE	ND	<del></del>	0 82	·
MW-2	09-Jul-93	SW8010	NI NI	DIBROMOMETHANE	ND ND	0	0 742	' U
MW-2	09-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND ND	0	0 823	<del></del> 0€
MW-2	09-141-93	SW8010	NI NI	1,2-DICHLOROBENZENE	ND ND	0	0 949	6
MW-2	09-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND ND	0	0 878	- U
MW-2	09-Jul-93	SW8010	N1	1.4 DICHLOROBENZENE	ND ND	0	0 908	$-\frac{\alpha}{t}$
иW-2	09-Jul-93	SW8010	NI	TRANS-1.2-DICHLOROETHENE	ND	0	087	- T
VIW-2	09-Jul-93	SW8010	NI NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 804	- 20
MW-2	09-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND ND	0	0 719	<u> </u>
4W-2	09-Jul-93	SW8010	NI NI	1.2-DICHLOROPROPANE	ND ND	0	0 228	- U
/W-2	09-141-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND ND	0	0.228	T UC
MW-2	09-1 <del>11</del> -93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND ND		1.44	- Li
viw-2 viW-2	09-Jul-93	SW8010	NI NI	BROMOFORM	ND ND	0	0 944	<del></del>
W-2	09-111-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND ND		0 219	
MW-2	09-141-93	SW8010	NI	1,1,2-TETRACHLOROETHANE	ND		0 454	TU U
MW-2	09-Jul-93	SW8010	NI	CHLOROFORM	ND ND	0	0 258	<del></del>
WW-2	09-Jul-93	SW8010	NI	1.2.3-TRICHLOROPROPANE	ND ND	0	1 09	17
VW-2	09-141-93	SW8010	NI	VINYL CHLORIDE	ND ND	<del></del>	151	· to
VW-2	09-Jul-93	SW8020	FR9	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	- ND	442	442	- 00
MW-2	09-Jul-93	SW8020	FR9	BENZENE  BENZENE		7 48	2 08	<del>U</del> C
MW-2	09-Jul-93	SW8020	FR9	TOLUENE		341	2 03	: 00
MW-2	09-141-93	SW8020	FR9	1,2-DICHLOROBENZENE		513	196	- 00
WW-2	09-114-93	SW8020	FR9	TRIFLUOROTOLUENE		501	501	·······································
MW-2	09-Jul-93	SW8020	FRO	XYLENES, TOTAL		42	1 93	+ 00
MW-2	09-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		179	173	+ UC
MW-2	09-Jul-93	SW8020	NI	BENZENE  BENZENE	-	2.77	0 832	+ U
WW-2	09-Jul-93	SW8020	NI	TOLUENE		1 25	0 813	1 00
MW-2	09-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		203	0 013	+ - 00
MW-2	09-Jul-93	SW8020	FR9	CHLOROBENZENE	ND ND	0	2	ti
MW-2	09-Jul-93	SW8020	FR9	1,3-DICHLOROBENZENE		0	195	+ U
	U7-118-73	. ~ ₩ OUZU	, FRY	THE TURNING THE THE THE THE THE THE THE THE THE THE	ND	v		- 0

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

1		Analytical	Field		Lab		Lab Detection	
ecation (D	Date	Method	Code	Compound	Qualifier	Result	i.imit	Und
MW-2	09-Jul-93	SW8020	FR9	ETHYLBENZENE	ND	0	203	(13
VW-2	09-741-93	SW8020	NI NI	CHLOROBENZENE	ND	0	0 802	T, G
ИW-2	09-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0 784	tä
4W-2	09-341-93	SW8020	NI	1.3-DICHLOROBENZENE	ND	0	0.48	"্বর
√W-2	09-Jul-93	SW8020	NI	1,4-DICHLOROBENZENE	ND	0	0 711	TÜ
MW-2	09-111-93	SW8020	NI	ETHYLBENZENE	ND	0	0.813	T.G.
MW-2	09-1ய-93	SW8020	N1	XYLENES, TOTAL	ND -	0		•
MW-3	09-Jul-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	-+		•	
MW-3	09-741-93	SW8010	NI	BROMOCHLOROMETHANE	<u> </u>	85 o	*	j
MW-3	09-Jul-93	SW8010	NI NI	CHLOROMETHANE	- <del>-</del>	1 59	0 - 55	
MW-3	09-141-93		NI NI	1,1-DICHLOROETHENE	<del></del>			14
		SW8010		CIS-L2-DICHLOROETHYLENE		114		1 6
MW-3	09-Jul-93	SW8010	NI			43 4	0.183	1 1 1 1
MW-3	09-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	= -	26.8	0 3 5	113
MW-3	09-141-93	SW8010	NI	TRICHLOROETHYLENE (TCE)		χυ -	0.300	1, 4
MW-3	09-141-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	0 443	i G
MW-3	09-14-93	SW8010	NI	BROMOBENZENE	ND	0	0.226	TV
MW-3	09-141-93	SW8010	NI	BROMOMETHANE	ND	0	0 429	1.0
MW-3	09-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0.505	TG
MW-3	09-Jul-93	SW8010	NI	CHLOROBENZENE	ND +	0 -	0 02	
MW-3	09-Jul-93	SW8010	+ NI	CHLOROETHANE	ND	<del></del>	+ 04	• : : i ii
MW-3	09-Jul-93	SW8010	NI.	1-CHLOROHEXANE	ND -	<del></del>	0 202	·i 5
4W-3	09-Jul-93	SW8010	NI NI	CARBON TETRACHLORIDE	ND	0	0.42	1.5
vrW-3	09-141-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.41	LG
ИW-3	06-1째-63	SW8010	·	DIBROMOMETHANE	ND	0	0.3*1	16
иW-3	09-Jul-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	0 [1]	l G
иW-3	09-1धी-93	SW8010	Ni	1,2-DICHLOROETHANE	ND	0	0.412	Co
иW-3	09-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0.4-4	TG
W-3	09-141-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0.439	• <u>EG</u>
MW-3	09-Jul-93	SW8010	NI	1.4-DICHLOROBENZENE	ND	<del></del>	0 454	• ug
1W-3	09-101-93	SW8010	NI NI	TRANS-1,2-DICHLOROETHENE	ND ND	0	9 435	· - T
MW-3	09-Jul-93	SW8010	NI	CIS-1.3-DICHLOROPROPENE	ND ND	0	0 402	
MW-3	09-141-93		NI NI	TRANS-1.3-DICHLOROPROPENE	ND	0	0 402	
		SW8010						( )
-{W-3	0a-1rf-a3	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0114	1, ()
VW-3	09-1ul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0 10	1.0
4W-3	09-141-93	SW8010		1,1,2,2-TETRACHLOROETHANE	ND	0	0 72	บัง
иW-3	09-Jul-93	SW8010	NI	BROMOFORM	ND	0	0 472	UG
WW-3	09-Jul-93	SW8010	N1	1,1,1,2-TETRACHLOROETHANE	ND	0	0 11	UG
иW-3	09-Jul-93	SW8010	NI	I,I,I-TRICHLOROETHANE	ND	0	0 735	to
MW-3	00-141-03	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0 22"	UG
MW-3	09-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0 129	• 55
MW-3	09-Jul-93	SW8010	NI	1.2.3-TRICHLOROPROPANE	ND ND	- 0	0 545	· - (G
MW-3	09-Jul-93	A						- 60
		SW8010	NI	VINYL CHLORIDE	ND	0		
VW-3	09-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUÓROBE	-	87.3	<del></del>	1.0
VW-3	09-Jul-93	SW8020		BENZENE	-	0814	0.416	ĽĞ
VW-3	09-1น1-93	SW8020	NI	TRIFLUOROTOLUENE	-	101		CG
VW-3	09-Jul-93	SW8020		TOLUENE	ND	0	0 406	UG
иW-3	09-Jul-93	SW8020	NI	CHLOROBENZENE	ND	0	0.40:	€G
иw-3	09-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0 392	UG
1W-3	09-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND	0	0.39	UG
/W-3	09-Jul-93	SW8020	NI	1.4-DICHLOROBENZENE	ND	0	0 356	UG
vW-3	09-Jul-93	SW8020		ETHYLBENZENE	ND	0	0 406	· CG
	09-Jul-93			XYLENES, TOTAL				UG
VW-3		SW8020	NI		ND	0	0 386	
/W-5	09-1น]-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	-	431	+	UG
/W-5	09-Jul-93	SW8010	NI	BROMOCHLOROMETHANE	=	476	<u>.                                    </u>	UG
иW-5	09-Jul-93	SW8010	NI	1,1-DICHLOROETHÈNE	*	10 1	2.8	UG
4W-5	09-1น1-93	SW8010	N1	DICHLOROMETHANE (METHYLENE CHLORIDE)	-	158	2 1	UG
/W-5	09-Jul-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	=	425	1.88	UG
1W-5	09-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	= -	49	3 08	เซ
/W-5	09-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	-	24	1 83	UG
/W-5	09-Jul-93	SW8010	1	BROMODICHLOROMETHANE	ND +	<u> </u>	2 22	UG
4W-5	09-Jul-93	SW8010		BROMOBENZENE	ND ND	0	113	<u> </u>
4W-5	09-Jul-93	SW8010		BROMOMETHANE	ND ND	- 0	214	- UG
4W-5	09-Jul-93					<del></del> 0		· CG
		SW8010		2-CHLOROETHYL VINYL ETHER	ND ND		2.52	1
√W-5	09-Jul-93	SW8010	NI	CHLOROBENZENE	ND	0	31	UG
fW-5	09-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	2	ξij
4W-5	09-1น1-93	SW8010		1-CHLOROHEXANE	ND	0	1 01	U
1W-5	09-1น1-93	SW8010	NI	CHLOROMETHANE	ND	0	3 78	UG
4W-5	09-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	2 14	UG
√W-5	09-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	2 05	UG
VW-5	09-Jul-93	SW8010	<u> </u>	DIBROMOMETHANE	ND	0	l 86	į ,
4W-5	09-Jul-93	SW8010		1,1-DICHLOROETHANE	ND	0	0.555	UG
4W-5	09-141-93	SW8010	NI		ND		2 06	UG
				1.2-DICHLOROETHANE				UG
VW-5	09-Jul-93	SW8010	NI	1.2-DICHLOROBENZENE	ND	0	2 37	
VW-5	09-141-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	2.2	UG
MW-5	09-Jul-93	SW8010		1,4-DICHLOROBENZENE	ND	0	2 2*	UG
VW-5	09-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	NĎ	0	0 915	UG
4W-5	09-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	2.18	UG
∕W-5	09-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	2 01	UG
4W-5	09-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	18	UG
							1	
€W-5	09-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND		0.57	UC

		Table U-5				1
		Groundwater Data-3rd Quarter 1993				l l
		Davis Global Communications Site				Ì
Appletical	T Flat	T TO THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERT	T da T		I Jab Detection	
Method	Code	Compound	Qualifier	Result	Limit	l mates
SW8010	NI	I I I I I I I I I I I I I I I I I I I	ND	0	36	131
SW8010	NI	BROMOFORM	ND		236	ការជា 📶
SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	<del>5</del>	0 548	+ TGT=
SW8010	NI	1,1,2-TRICHLOROETHANE	<u></u>		114	···rral
SW8010	NI	CHLOROFORM	ND	ō	0 545	T FGL 🖠
SW8010	NI	1,2,3-TRICHLOROPROPANE	+ ZD +		2	ំ 🖽 🗓
SW8010	, NI	VINYL CHLORIDE		0	378	" (86 🖠
SW8020	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE				i Eat 🛮
SW8020	N1	BENZENE		0872	0.832	ំ ដែល 🍴
S'W8020	NI	TOLUENE		0.861	0.813	t iai 👭
SW8020	NI	TRIFLUOROTOLUENE	*	204	•	tat 1
SW8020	NI	CHLOROBENZENE	ND	0	0.802	i Carl
SW8020	NI	1,2-DICHLOROBENZENE	NĎ	0	⊕ 184	T TEGE
SW8020	NI	1,3-DICHLOROBENZENE	ND	0	0.78	' G E
SW8020	NI	1.4-DICHLOROBENZENE	ND	0 .	9.70	· tdL
SW8020	NI	ETHYLBENZENE	ND	9	0.813	T (GL 🖁
SW8020	NI	XYLENES, TOTAL	/D	J	2 ==1 .	* 16L
SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		×1 <	*****	* 661 <b>1</b>
SW8010	NI	BROMOCHLOROMETHANE	= -,	<b>30.1</b>		T 1912
SW8010	N1	I,I-DICHLOROETHANE		4 00	0111	ī 1
SW8010	N1			13.5	0.56	Total
SW8010	Ni			34.0	0.183	105
SW-8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)		2	9.421	* 155 L
SW8010	NI	TETRACHLOROETHYLENE(PCE)		0.05	03-5	Tal 🖁
	NI			0.8"	0 34	i itdî. j
SW8010	NI	TRICHLOROETHYLENE (TCE)	=	80 i	0 Jon	lul.
SW8010	NI	BROMODICHLOROMETHANE	ND	0	0.443	Tidi.
SW8010	NI	BROMOBENZENE	ND	0	0.226	Figure
SW8010	NI	BROMOMETHANE	ND	()	0 129	i Touri
SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0.505	(GL )
SW8010	NI	CHLOROBENZENE	ND	1)	0 n2	i di.
SW8010	NI	CHLOROETHANE	ND	0	0.4	Trail 1
SW8010	NI	1-CHLOROHEXANE	ND	0	0 202	TGL
SW8010	NI	CHLOROMETHANE	ND	0	9 -44	car
SW8010	NI	CARBON TETRACHLORIDE	ND	ı)	0 42	TGL
SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.41	* เฉนา
SW8010	NI	DIBROMOMETHANE	ND	3	0 3*1	TO L
	SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8020 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010 SW8010	Method   Code	Croundwater Data-3rd Quarter 1993	Croundwater Data-3rd Quarter 1993   Davis Global Communications Site   Lab	Profession	Carbon

Lacation ID MW-3 MW-5 MW MIW.S MW.S MW-S MW-5 MW-S MW.S WW.S MW-5 MW-S 1011 WW.S MW.S MW-5 MW-5 MIL MW. MW. WW. MW. MW. WW. WW. MW-WW. MW. WW MW-WW. MW MW MW.

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

[	_	Analytical	Field		Lab	m	Lab Detection	I
ecation ID	Date	Method	Code	Compound	Qualifier	Result	Limit	l mits
/WB-1	09-141-93	SW8010	NI NI	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	ND ND	0	0.0878	161
	09-Jul-93	SW8010		1.4-DICHLOROSENZENE	ND		0.0408	SI
VB-1	09-Jul-93	SW8010	NI	1 **		0	0.112	USI
VB-I	09-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0.0300	(GL
VB-1	09-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0.08	TGL
WB-1	09-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0.0804	្រីចិន្ត្រ
WB-I	09-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	3 0 19	i Tal
WB-I	09-141-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0.0228	_ 'GL
WB-I	09-141-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	a	3.098	1571
IWB-I	09-Jul-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0 144	Ist
(WB-I	09-141-93	SW8010	NI	BROMOFORM	ND	0	0 0041	LGL
/WB-I	09-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0.0219	1.64
(WB-1	00-141-03	SW8010	NI	1.1.1-TRICHLOROETHANE	ND	0	0 44	انا ـ
(WB-1	09-Jul-93	SW8010	N1	1,1,2-TRICHLOROETHANE	ND	0	0 0454	ül.
rWB-≀	09-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND	0	0.2	UL
WB-1	00-14-03	SW8010	NL	1,2,3-TRICHLOROPROPANE	ND	0	6 100	Lit
(WB-)	00-141-93	SW8010	NI	VINYL CHLORIDE	ND	0	0.151	TUGE
fWB-1	09-141-93	SW8020		I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	154	•	CGL
(WB-1	0 <del>0</del> -14 <b>1</b> -93	SW8020	NI	TRIFLUOROTOLUENE		1"4		tvil
(WB-1	09-141-03	SW8020		BENZENE	ND	3	0.0832	TGL
IWB-1	09-111-93	SW8020	NI	TOLUENE	ND	0	0.0813	*** T.G1.
IWB-1	09-Jul-93	SW8020	N1	CHLOROBENZENE	ND		0.0802	TGT
IWB-1	09-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	· · · · · · · · · · · · · · · · · · ·	0.0*84	Col
IWB-I	09-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND	0	0.078	LGI
TWB-1	09-Jul-93	SW8020	NI	1.4-DICHLOROBENZENE	ND	0	00-11	Tai
WB-I	09-Jul-93	SW8020	NI	ETHYLBENZENE	ND	0	0.0813	- (G)
WB-I	09-Jul-93	SW8020	NI	XYLENES, TOTAL		- 0	03	- Tül
WC-I	09-Jul-93	SW8010		I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE			<del></del>	- tgi
WC-I	09-Jul-93	SW8010	NI	BROMOCHLOROMETHANE				- igi
WC-1	09-141-93	SW8010	NI.	BROMODICHLOROMETHANE	ND	<u> </u>	0.0886	t Tigi
WC-I	09-141-93	SW8010	NI	BROMOBENZENE	ND ND	<del>-</del>	0.0451	iii
WC-1	09-141-93	SW8010	NI	BROMOMETHANE	ND		0 0858	
WC-1	09-Jul-93	SW8010		2-CHLOROETHYL VINYL ETHER	ND	<del>-</del>	0 101	(
WC-1	09-Jul-93	SW8010	NI -	CHLOROBENZENE	ND ND	<u> </u>	0 124	- 131
WC-I	09-Jul-93	SW8010	NI NI	CHLOROETHANE	ND T	0	0.08	+- <del>rai</del>
WC-1	09-1111-93	SW8010	N1	I-CHLOROHEXANE	ND	0	0 0404	+ 131
WC-I	09-Jul-93	SW8010	NI	·	ND T			+- <del>[G]</del>
				CHLOROMETHANE		0	0 151	
WC-1	09-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0854	L G
IWC-1	09-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	ő	0.082	LG I
WC-I	09-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0 0 42	GH
WC-I	09-Jul-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	0 0222	(31
WC-1	09-ЈЩ-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0 0823	CGL
rwc-1	09-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0.0040	LGI
IWC-1	09-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0.0878	UGL
rwc-i	09-1山-93	SW8010	NI	I,4-DICHLOROBENZENE	ND	0	0 0908	lül
(WC-I	09-Jน1-93	SW8010	NI	1,1-DICHLOROETHENE	ND	0	0 112	UGI
WC-I	09-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0 0366	UG1
WC-I	09-Jul-93	SW8010	NÍ	TRANS-1,2-DICHLOROETHENE	ND	0	0.087	tgi
fWC-1	09-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 0804	UGI
<b>W</b> C∙I	09-Jul-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	00719	UGI
WC-I	09-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0 0228	tai
WC-1	09-Jul-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	0	0 098	ÜĞT
WC-I	09-Jul-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0 144	* UGI
WC-I	09-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND	0	0.075	์ เฮา
WC-I	09-Jน]-93	SW8010	N1	BROMOFORM	ND	0	0 0944	· UG I
WC-I	09-1ul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0 0219	T.C.1
WC-1	09-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0	0 14?	ισ
WC-I	09-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0 0454	UGI
WC I	09-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND	0	0 0 732	UGI
WC-I	09-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0 0258	<del>UG I</del>
WC-I	09-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	0 109	Ųg 1
WC-I	09-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0 151	tui
WC-I	09-Jul-93	SW8020	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	- 10	- 1 <del>-1</del>	+	- (6)
WC-I	09-Jul-93	SW8020	NI NI	TRIFLUOROTOLUENE	-+	20 1	-	- Cai
WC-I	09-Jul-93	SW8020	NI	BENZENE	ND	0	0 0832	UGI
IWC-I	09-Jul-93	SW8020	NI	TOLUENE	ND	0	0 0813	UGI
WC-I	09-Jul-93	SW8020	N1	CHLOROBENZENE	ND ND	0	0 0802	+ UG
WC-I	09-Jul-93	SW8020	NI NI	1,2-DICHLOROBENZENE	ND ND	0	0 0802	(0)
	09-Jul-93						0 0 78	
IWC-I		SW8020	N1	I.3-DICHLOROBENZENE	ND ND	0	<u> </u>	UGI
WC-I	09-Jul-93	SW8020	N1	1,4-DICHLOROBENZENE	ND	0	0 0711	UG
WC-I	09-Jul-93	SW8020	NI	ETHYLBENZENE	ND	0	0 0813	UG/1
WC-I	09-141-93	SW8020	NI	XYLENES, TOTAL	ND	0	0 3	UG
WD-I	09-Jul-93	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	-	15.5		UG
WD-1	09-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		17		UG
WD-I	09-J네-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	=	0 444	0 0842	UGI
IWD-I	09-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	-	0 621	0 147	UGI
NE I	U9-1U1-95	SWBUIU	NI	BROMODICHLOROMETHANE	ND	Ö	0 0886	UGI
IWD-I	09-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0.0451	UGT
IWD-1	09-Jul-93	SW8010	NI	BROMOMETHANE	ND	<del></del>	0 0858	UG I
				2-CHLOROETHYL VINYL ETHER				UG/I
(WD-1	09-Jul-93	SW8010	NI.		ND	0	0 10'	[:1:0/-

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

	_	Analytical	Floid		Lab		Lab Detection	
Lecation ID	Date	Method	Codo	Compound	Qualifier	Result	i. imnis	l m
MWD-I	09-Jul-93	SW8010	NI NI	CHLOROETHANE L-CHLOROHEXANE	ND ND	0	0.08	UG
MWD-I	09-141-93	SW8010	NI	CHLOROMETHANE	ND ND	<del>-</del> - 0	0.0404	- 10
MWD-1	09-141-93	SW8010 SW8010	NI NI	CARBON TETRACHLORIDE			0 (5)	( (
MWD-I	09-Jul-93		NI NI	DIBROMOCHLOROMETHANE	ND	· <del>3</del>	0.0854	ĻĢ
MWD-1	09-Jul-93 09-Jul-93	SW8010 SW8010	NI NI	DIBROMOMETHANE	ND ND		0.082	
MWD-I	09-111-93	SW8010	NI NI	1,1-DICHLOROETHANE	ND	0	0 0 42	
MWD-1	09-Jul-93	SW8010	+ NI	1,2-DICHLOROETHANE	ND ND		0 0222	- IG
MWD-1	09-Jul-93	SW8010	- NI	1.2-DICHLOROBENZENE	ND -		0 0823	031 - 1 573 - 1
MWD-1	09-Jul-93	SW8010	NI NI	1,3-DICHLOROBENZENE		0	0 0878	*** (G)
MWD-I	09-141-93	SW8010	: NI	1,4 DICHLOROBENZENE	ND ND	0	0 008	· •··· - 1 (
MWD-1	09-Jul-93	SW8010	NI.	LI-DICHLOROETHENE	ND -	0	0 112	- (X
MWD-I	09-Jul-93	SW8010	NI NI	CIS-1,2-DICHLOROETHYLENE	ND ND	<del>-</del> 0	0.0366	ii
MWD-I	09-Jul-93	SW8010	NI NI	TRANS-1,2-DICHLOROETHENE	<u>\\</u> D	<u></u>	0 087	+ i,
MWD-I	09-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	<del>-</del> <del>0</del>	0 0804	Ti
MWD-1	09-Jul-93	SW8010	NI NI	TRANS-1,3-DICHLOROPROPENE	<u>ND</u>	<del></del>	00714	i
MWD-1	09-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND		0 0228	· ·
MWD-1	09-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND ND	0	0 008	1
MWD-1	09-Jul-93	SW8010	NI	1.1.2.2-TETRACHLOROETHANE	ND		7144	• • • • • • • • • • • • • • • • • • • •
MWD-I	09-14-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	- ND	— ₆	00-4	1.
MWD-1	09-Jul-93	SW8010	NI	BROMOFORM	ND"	· · · ·	0.0944	· []
MWD-1	09-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	<del>-</del>	0 0210	- 1
MWD-1	09-141-93	SW8010	NI	1.1.2-TRICHLOROETHANE	ND ND	<del>'</del> 0	0 0454	- 1
MWD-1	09-741-93	SW8010	NI.	TRICHLOROETHYLENE (TCE)	VD		0 0732	+ 8
MWD-1	09-141-93	SW8010	+ NI	CHLOROFORM	ND	0	0.0258	· -,
MWD-1	09-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	<del></del>	0 109	15
MWD-1	09-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	<del></del>	0151	
MWD-1	09-141-93	SW8020	NI NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	= +	123	<del></del>	*** - T
MWD-1	09-141-93	SW8020	NI	TRIFLUOROTOLUENE		105		·~ (7
MWD-1	09-Јш-93	SW8020	NI	BENZENE	ND .	0	0 3	7
MWD-I	09-Jul-93	SW8020	NL	TOLUENE	ND	0	03	
MWD-1	09-101-93	SW8020	NI	CHLOROBENZENE	ND	0	0 0802	(h
MWD-1	09-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0 0 784	- T
MWD-1	09-Jul-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0.078	1
MWD-1	09-1щ-93	SW8020	NI	1,4-DICHLOROBENZENE	ND	O .	0 0 711	t
MWD-1	09-Jul-93	SW8020	ΝI	ETHYLBENZENE	ND	0	0.0813	U
MWD-I	09-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	0	0.3	( )
MWB-11	12-Jul-93	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	= -	15 2	•	- t
MWB-11	12-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		109		U
MWB-11	12-Jul-93	SW8010	NI	1,2-DICHLOROETHANE		0.372	0.0823	L
MWB-11	12-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	= -	0 886	0 0842	7 77
MWB-11	12-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)		0 827	0 0 32	U
MWB-11	12-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	0 0886	U
MWB-11	12-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0.0451	U
MWB-11	12-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0 0858	U
MWB-11	12-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	06	1.6
MWB-11	12-Jul-93	SW8010	NI	CHLOROBENZENE	ND	0	0 124	U
MWB-11	12-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	0 08	L
MWB-11	12-Jul-93	SW8010	NI	1-CHLOROHEXANE	ND	0	0 0404	U
MWB-11	12-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0 151	U
MWB-11	12-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0854	U
MWB-11	12-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 082	U
MWB-11	12-Jul-93	SW8010	NI	DIBROMOMETHANÉ	ND	0	0 0 742	C
MWB-11	12-Jul-93	SW8010	NI	I,I-DICHLOROETHANE	ND	0	0 0222	T C
MWB-11	12-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	NĎ	0	0 0949	+ U
MWB-11	12-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0 0878	U
MWB-11	12-Jul-93	SW8010	NI	1,4-DICHLOROBENZENE	ND	0	0 0908	U
MWB-11	12-Jul-93	SW8010	NI	1,1-DICHLOROETHENE	ND	0	0 112	+- U
MWB-11	12-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0 0366	U
MWB-11	12-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0.087	U
MWB-11	12-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 0804	U
MWB-11	12-Jul-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND ND	0	0 0719	U
MWB-11	12-Jul-93	SW8010 SW8010	NI NI	1,2-DICHLOROPROPANE	ND ND	0	0 0228	- U
MWB-11	12-Jul-93 12-Jul-93	SW8010		TRICHLOROFLUOROMETHANE	ND ND	0	0 144	- U
MWB-11	12-Jul-93		NI	1,1,2,2-TETRACHLOROETHANE			0 075	
MWB-11	12-Jul-93 12-Jul-93	SW8010 SW8010	NI NI	TETRACHLOROETHYLENE(PCE)	ND ND	0	0.0944	U
MWB-11	12-Jul-93	SW8010	NI	BROMOFORM	ND ND	- 0	0 0219	ti.
MWB-11	12-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE 1,1,1-TRICHLOROETHANE	ND ND	0	0 55	+ 0
MWB-11	12-Jul-93	SW8010	NI NI		ND ND		0 0454	U
MWB-11	12-Jul-93	SW8010	NI NI	1,1,2-TRICHLOROETHANE	ND ND	0	0 0258	- U
MWB-11	12-141-93	SW8010	NI NI	CHLOROFORM	ND ND	0	0 109	+ 0
MWB-11	12-Jul-93	SW8010	1	1,2,3-TRICHLOROPROPANE	ND ND	0	0 109	1 0
MWB-11	12-Jul-93	SW8020	NI NI	VINYL CHLORIDE	ND =	18	0 131	<del>1 0</del>
MWB-11	12-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZÊNE (4-BROMOFLUOROBE			<del> </del>	7 0
MWB-11	12-Jul-93	SW8020	NI NI	TRIFLUOROTOLUENE	ND *	21 1	0 0832	U
MWB-11	12-Jul-93 12-Jul-93	SW8020	NI NI	BENZENE		0	0 0832	- 00
MWB-11	12-Jul-93	SW8020	NI	TOLUENE	ND ND	0	0 0802	+ 0
MWB-II				CHLOROBENZENE	ND ND	0	0 0802	+-0
MWB-II	12-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	4	
	12-Jul-93	SW8020	NI	1.3-DICHLOROBENZENE	ND	0	0 078	U

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

I	_	Analytical	Field		Lab	в.	Lab Detection	ı
Lecation ID	Date	Method	Code	Compound	Qualifier	Result	Limit	1 18
MWB-11	12-Jul-93	SW8020	NI NI	ETHYLBENZENE	ND -	0	0.0813	1.0
MWB-11	12-Jul-93	SW8020	N1	XYLENES, TOTAL	ND	0	0.3	10
WB-13	12-Jul-93	SM8010	NI	1-BROMO-4-FLUOROBENZENE (+BROMOFLUOROBE		140	<b>.</b>	
/WB-13	12-Jul-93	SW8010	N1	BROMOCHLOROMETHANE		in S		1.6
/WB-13	12-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	-	0177	0.0823	: :G
/WB-13	12-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	=	0.222	0.0*32	1.3
(WB-13	12-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND		0.0886	* PG
(WB-13	12-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0.0451	* 54
1WB-13	12-Jul-93	SW8010	N1	BROMOMETHANE	<u>ND</u>	0	0.0858	
(WB-13	12-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	a	5 161	
(WB-13	12-Jul-93	SW8010	NI	CHLOROBENZENE	ND -	·	0.124	•
(WB-13	12-Jul-93	SW8010	NI NI	CHLOROETHANE	ND .	<u> </u>	3.38	- 10
(WB-13	12-Jul-93	SW8010	NI NI	1-CHLOROHEXANE	<del>ND</del>	- 5	0.0401	- 1
					ND ND	0	+ 0 0 40 4	_
(WB-13	12-Jul-93	SW8010	NI	CHLOROMETHANE				1.17
(WB-13	12-, 2-93	SW8010	NI	CARBON TETRACHLORIDE	ND	· · · · · · · ·	0.0854	. (0
(WB-13	12-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.082	Ϊ¢
FWB-13	12-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0.0742	1.0
IWB-13	12-141-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	0 0222	1.0
fWB-13	12-Jul-93	SW8010	N1	1,2-DICHLOROBENZENE	ND	0	0 00 10	
IWB-13	12-Jul-93	SW8010	Si	1,3-DICHLOROBENZENE	ND	Ď.	0.0878	* : G
WB-13	12-Jul-93	SW8010	NI	1,4-DICHLOROBENZENE	ND	<del></del>	0 (0908	· 1.
WB-13	12-Jul-93	SW8010	NI	1,1-DICHLOROETHENE	<u>ND</u>	- · · <del>5</del> · · ·		-
IWB-13	12-Jul-93	SW8010	NI NI	CIS-1,2-DICHLOROETHYLENE	ND .	0	0.0300	
WB-13	12-Jul-93	SW8010	NI NI	TRANS-1,2-DICHLOROETHENE	ND	5	0.08*	- 1
WB-13	12-Jul-93	SW8010	NI NI				0 08. 1	- 1
				CIS-1,3-DICHLOROPROPENE				
WB-13	12-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0.0719	10
IWB-13	12-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0.0228	
WB-13	12-Jधी-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0 048	1.0
IWB-13	12-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	04	* (c
WB-13	12-Jաl-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	0 144	1.0
IWB-13	12-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND +	0	0.0*5	*
IWB-13	12-Jul-93	SW8010	NI	BROMOFORM	ND	0	0 0944	•
WB-13	12-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0.0219	<b>-</b> 700
WB-13	12-Jul-93	SW8010	NI	II, I. TRICHLOROETHANE	ND	0	014	• - 00
WB-13	12-Jul-93	SW8010	NI	1.1.2-TRICHLOROETHANE	ND		0.0454	<del> (3</del>
WB-13	12-Jul-93	SW8010		1	ND ND	0	0.0258	
		L	NI	CHLOROFORM				- 10
(WB-13	12-Jul-93	SW8010	NI	1,2.1-TRICHLOROPROPANE	ND	0	0 100	1.0
(WB-13	12-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	9 151	Co
IWB-13	12-741-93	SW8020	. NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	1		10
fWB-13	12-Jul-93	SW8020	NI	TRIFLUOROTOLUENE	=	20 2	:	LG
(WB-13	12-Jul-93	SW8020	NI	BENZENE	ND	0	0 0832	Ľij
(WB-13	12-Jul-93	SW8020	NI	TOLUENE	ND	0	0 0813	t d
fWB-13	12-Jul-93	SW8020	N1	CHLOROBENZENE	ND ·	0	0.0802	CO.
fWB-13	12-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0.0784	UG
(WB-13	12-Jul-93	SW8020	NI NI	1.3-DICHLOROBENZENE	ND		0.078	+- (0
(WB-13	12-Jul-93	SW8020	NI	1,4-DICHLOROBENZENE	ND ND	<del></del>	00711	t UC
(WB-13			1		ND ND	0		+ <del>C</del> C
	12-Jul-93	SW8020	NI	ETHYLBENZENE			0 0813	
(WB-13	12-Ju <b>j</b> -93	SW8020	N1	XYLENES, TOTAL	ND	0	0.0771	UG
(WC-12	12-Jul-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	16 l	·	Ü
WC-12	12-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		173	:	CC
WC-12	12-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	=	0 28"	G 0823	UG
TWC-12	12-Jul-93	SW8010	NI	I,I-DICHLOROETHENE	-	4 68	0 112	T'C
WC-12	12-Jul-93	SW8010	N1	DICHLOROMETHANE (METHYLENE CHLORIDE)		0.98	0 0842	UG
WC-12	12-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)		0 32	0.075	, cc
WC-12	12-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)		1 48	0 0 32	UG
WC-12	12-Jul-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0 0886	- 00
WC-12	12-Jul-93		NI NI	1	ND	0	0.0451	+ <del>U</del> C
WC-12		SW8010	1	BROMOBENZENE				
	12-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0.0858	UC
WC-12	12-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0.6	UC
WC-12	12-Jul-93	SW8010	NI	CHLOROBENZENE	ND	0	0 124	UC
WC-12	12-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	0.08	UC
WC-12	12-Jul-93	SW8010	NI	I-CHLOROHEXANE	ND	0	0 0404	ÜÜ
WC-12	12-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0 151	UC
WC-12	12-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0854	UC
WC-12	12-/ш-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 082	† UC
WC-12	12-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0 0742	UC
WC-12	12-Jul-93	SW8010	NI NI	1,1-DICHLOROETHANE	ND	0	0 0222	UC
WC-12	12-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0 0949	+ 00
WC-12								
	12-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0.0878	UG
WC-12	12-Jul-93	SW8010	NI	1,4-DICHLOROBENZENE	ND	0	0 0908	UC
WC-12	12-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0 0366	UG
WC-12	12-Jul-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.087	UG
WC-12	12-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0.0804	UC
WC-12	12-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0 0719	UC
WC-12	12-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0.0228	UG
WC-12	12-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND ND	0	0.098	+ 00
WC-12	12-Jul-93	2M8010	<u> </u>		ND	0	0.144	UG
			NI	1,1,2,2-TETRACHLOROETHANE				
WC-12	12-Jul-93	SW8010	NI	BROMOFORM	ND	0	0 0944	UC
WC-12	12-Jul-93	SW8010	ŇI	1,1,1,2-TETRACHLOROETHANE	ND	0	0 0219	UC
WC-12	12-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0	0 147	UC
WC-12	12-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0 0454	UC

Table U-5
Groundwater Data-3rd Quarter 1993
Davis Clobal Communications Site

	_	Analytical	Flat		Lab	•	Lab Detection	<b>l</b> .
Location ID	Date	Method	Code	Compound	Qualifier	Result	Limit	l mit
MWC-12	12-Jul-93	5 <b>W8</b> 010	NI	CHLOROFORM	ND .	e	0.025R	101
MWC-12	12-Jul-93	SW8010	NI	1.2,3-TRICHLOROPROPANE	ND		100	161
fWC-12	12-Jul-93	SW8010	NI	VINYL CHLÖRIDE	ND	2	0 151	. :41
WC-12	12-Jul-93	SW8020	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	** ** **	1		161
WC-12	12-141-93	SW8020	NI	TRIFLUOROTOLUENE		20 -		1.64
WC-12	12-Jul-93	SW8020	NI	BENZENE	ND	3	0.0832	
(WC-12	12-Jul-93	SW8020	N1	TOLUENE	NE NE	¢!	F) <b>3</b> ()	101
(WC-12	12-Jul-93	SW8020	NI	CHLOROBENZENE	ND	1	1.0802	111
MWC-12	12-141-93	SW8020	N1	1,2-DICHLOROBENZENE	NI)		1784	1 11
MWC-12	12-Jul-93	SW8020	N1	1,3-DICHLOROBENZENE	NE		*	i rat
MWC-12	12-Jul-93	SW8020	NI	1,4-DICHLOROBENZENE	<u>ND</u>		* 1 A H*11	T : G1
MWC-12	12-Jul-93	SW8020	NI	ETHYLBENZENE		n n	CON13	1
4WC-12	12-Jul-93	SW8020	NI	XYLENES, TOTAL	ND.		0.3	1 131
4WC-13	12-Jul-93	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		15	•	1 131
4WC-13	12-Jul-93	SW8010	N1	BROMOCHLOROMETHANE		10	•	1.61
4WC-13	12-Jul-93	SW8010	N1	1,2-DICHLOROETHANE		0.154	0 1823	1 (61)
/WC-13	12-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	<del></del>	0.48	3642	1.01
fWC-13	12-Jul-93	SW8010	NI	BROMODICHLOROMETHANE		a		- G:
/WC-13	12-Jul-93	SW8010	NI	BROMOBENZENE	<u></u>		0.0451	- Pai
(WC-13	12-Jul-93	SW8010	NI	BROMOMETHANE		- 7	0.0858	· (d)
(WC-13	12-Jul-93		NI NI			- · 5 · · ·		
		SW8010		2-CHLOROETHYL VINYL ETHER	ND			511
MWC-13	12-Jul-93	SW8010	NI	CHLOROBENZENE			0 124	. 101
(WC-13	12-Jul-93	SW8010	NI	CHLOROETHANE	ND	. 0	0.08	. 191
IWC-13	12-Jul-93	SW8010	N1	1-CHLOROHEXANE	ND	a a	0 0404	1 111
/WC-13	12-Jul-93	SW8010	NI	CHLOROMETHANE	ND	3	0.5	101
(WC-13	12-Jul-93	SW8010	N1	CARBON TETRACHLORIDE	ND	n	0.0854	្សែ
fWC-13	12-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.983	† 1991
IWC-13	12-Jul-93	SW8010	Ni	DIBROMOMETHANE	ND		0.0742	1 (6)
(WC-13	12-Jul-93	SW8010	NI	1,1-DICHLOROETHANE	<u>ND</u>	·	0.0222	* '. G
WC-13	12-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND		:) 00 10	1170
(WC-13	12-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND -		0.0878	
(WC-13	12-Jul-93	0108W2	N1	1,4-DICHLOROBENZENE		······································	2 2408	+ = t G :
(WC-13	12-Jul-93	SW8010	NI	I,I-DICHLOROETHENE	ND	0	0.112	* 10
(WC+13	12-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND		0.0300	10
(WC-13	12-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND ND	0	0.087	$r \rightarrow \frac{G}{G}$
(WC-13	12-Jul-93	SW8010	NI NI	CIS-L3-DICHLOROPROPENE	ND +	0	0 0804	- 75
(WC-13							0 0 0 0 1 0	
	12-Jui-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND			- CG1
fWC-13	12-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND		0.0228	tut
/WC-13	12-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	g	0.098	tüt
4WC-13	12-Jul-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	8 (44	101
MWC-13	12-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND	0	00*	LGI
√WC-13	12-Jul-93	SW8010	NI	BROMOFORM	ND	0	0 0944	T CGT
4WC-13	12-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0 0219	TGI
MWC-13	12-141-93	SW8010	NI	1.1.1-TRICHLOROETHANE	ND	0	014	* (G)
MW-C-13	12-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0 0454	ૈં હિં
MWC-13	12-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND	0	0.0732	LGI
MWC-13	12-Jul-93	0108W2	NI	CHLOROFORM	ND -	9	0.0258	· (G)
/WC-13	12-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	0 100	TG.
€C-13	12-Jul-93	SW8010	NI	VINYL CHLORIDE	ND		্যার	i tu
fWC-13	12-Jul-93	SW8020	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		1,1	•	T tai
(WC-13	12-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		20 4	•—	• È
(WC-13	12-Jul-93	SW8020	NI	BENZENE	ND	0	0 0832	<del>- [d</del>
(WC-13	12-Jul-93	-	NI	L	ND ND		0 0813	· 10
fWC-13	12-Jul-93	SW8020 SW8020	NI NI	TOLUENE	ND ND		0 0802	• - <del>- [G</del>
				CHLOROBENZENE			0 0802	
IWC-13	12-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND			UG
WC-13	12-Jul-93	SW8020	N1	1,3-DICHLOROBENZENE	ND	0	0078	TG:
WC-13	12-Jul-93	SW8020	NI	1,4-DICHLORÓBENZENE	ND	0	00711	- CG
WC-13	12-Jul-93	SW8020	N1	ETHYLBENZENE	ND	0	0.0813	- 103
WC-13	12-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	0	0.3	, to
IWD-12	12-Jul-93	SW8010	N1	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		15.4		UG
WD-12	12-Jul-93	SW8010	NI	BROMOCHLOROMETHANE	•	16.8		TG
WD-12	12-Jul-93	SW8010	NI	1,1-DICHLOROETHENE		22	0 112	tG
WD-12	12-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)		0.4"	0.075	TG
WD-12	12-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)		15	0 0 732	* - <del>[</del> [
WD-12	12-Jul-93	SW8010	NI NI	BROMODICHLOROMETHANE	ND	0	0 0886	· ĽĠ
IWD-12	12-Jul-93	SW8010			ND ND	0	0.0451	- (3
WD-12			NI	BROMOBENZENE				
	12-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0.0858	UG Text
WD-12	12-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0 101	UG
WD-12	12-Jul-93	SW8010	NI	CHLOROBENZENE	ND	0	0 124	UG
fWD-12	12-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	0 08	UG
WD-12	12-Jul-93	SW8010	NI	I-CHLOROHEXANE	ND	0	0 0404	UG
IWD-12	12-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0 151	ĽĠ
(WD-12	12-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0 0854	UG
(WD-12	12-Jul-93	SW8010	NI NI	DIBROMOCHLOROMETHANE	ND	0	0 082	UG
TWD-12	12-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	<del>- 0</del>	0 0742	· to
WD-12	12-Jul-93	SW8010	NI	I,I-DICHLOROETHANE	ND ND		0 0222	· ŪG
WD-12	12-Jul-93						0 0823	tig/
		SW8010	NI	1,2-DICHLOROETHANE	ND	0		
(WD-12	12-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0 0949	UGI
(WD-12	12-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0.0878	UG
	12-Jul-93	SW8010	NI	I,4-DICHLOROBENZENE	ND	0	0 0908	: UG1
MWD-12 MWD-12	12-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0 25	tū

	Lable U-5
Groundwater	Data-3rd Quarter 1993
Davis Globs	d Communications Site

i		Analytical	Fleid		Lab	_	Lab Detection	]
ecation ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Las
MWD-12	12-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0.087	
MWD-12	12-141-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND -	0	0.0804	- 10
MWD-12	12-Jul-93	SW:8010	NI	TRANS-1,3-DICHLOROPROPENE	ND		্ ্ ব্যাক	
MWD-12	12-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	C	0.0228	1.3
MWD-12	12-Jul-43	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	D	9.098	[3]
MWD-12	12-Jul-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	0 144	(6)
MWD-12	12-Jul-93	SW8010	Ni	BROMOFORM	ND	0	0.0011	
MWD-12	12-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0.0514	1 (4)
MWD-12	12-Jul-93	SW8010	NI	I.I.I-TRICHLOROETHANE		-)	0.14	1.4
MWD-12	12-Jul-93	SW8010	NI	1.1 2-TRICHLOROETHANE		Ü	0.0454	1.0
MWD-12	12-Jul-93	SW8010	NI	CHLOROFORM	ND	8	∂ 6258	1 54
ИWD-12	12-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE		ū .	0 (06	
IWD-12	12-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0.151	. i i i i
(WD-12	12-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		170		200
(WD-12	12-141-93	SW8020	N1	TRIFLUOROTOLUENE		20 2		. 14
(WD-12	12-Jul-93	SW8020	NI	BENZENE	70	<del>0</del>		
WD-12	12-Jul-93	SW8020	NI	TOLUENE	ND		- d:	. ' ' ' '
IWD-12	12-Jul-93	SW8020	NI	CHLOROBENZENE	ND	0	0.0802	
(WD-12	12-Jul-93	SW8020	NI	1.2-DICHLOROBENZENE	ND	- 0	0.0*84	144
IWD-12	12-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND ND	ý	i) 0 *R	
IWD-12	12-Jul-93	SW8020	NI	1.4-DICHLOROBENZENE	ND	ı)	0.0711	
IWD-12	12-Jul-93	SW8020	NI	ETHYLBENZENE	ND		0.0813	100
IWD-12	12-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	)	0.3	1.0
WD-13	12-Jul-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		₹5.4		Lsi
IWD-13	12-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		17.5		LG
WD-13	12-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)		0 <18	0.0732	13
WD-13	12-Jաl-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	0.0886	
WD-13	12-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0.0451	::-tā
WD-13	12-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0.0858	1.5
WD-13	12-Jul-93	SW8010	ÑI	2-CHLOROETHYL VINYL ETHER	ND	,	0 101	EG
WD-13	12-Jul-93	SW8010	NI	CHLOROBENZENE	ND	- · · · · · · · · · · · · · · · · · · ·	0124	1.0
WD-13	12-Jul-93	SW8010	NI	CHLOROETHANE	ND	- G	1) 1)8	EG.
IWD-13	12-Jul-93	SW8010	N1	1-CHLOROHEXANE	ND	0	0 0404	- îŭ
WD-13	12-141-93	SW8010	NI	CHLOROMETHANE	ND	0	0.5	TG
WD-13	12-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0854	· Co
WD-13	12-Jul-93	SW8010	N1	DIBROMOCHLOROMETHANE	ND	0	0.082	(G
WD-13	12-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0 0 42	(0
WD-13	12-Jul-93	SW8010	NI	I,I-DICHLOROETHANE	ND	0	0 0222	ÜĞ
WD-13	12-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0.0823	13
IWD-13	12-Јц-93	SW/8010	NI	1,2-DICHLOROBENZENE	ND	0	0.0040	10
IWD-13	12-Jul-93	SW8010	N1	1,3-DICHLOROBENZENE	ND	0	9 08 8	T.CG
fWD-13	12-Jul-93	SW8010	NI	1,4-DICHLOROBENZENE	ND ND	0	0 0908	UG
IWD-13	12-Jul-93	SW8010	NI	I,I-DICHLOROETHENE	ND	0	0 -	UG
(WD-13	12-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0 0300	L'G
IWD-13	12-Jui-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0 08	UG
IWD-13	12-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0.0804	UJ
(WD-13	12-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0 0~19	+ TG
(WD-13	12-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0 0228	<del>7 - TG</del>
WD-13	12-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0.098	Lu
IWD-13	12-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	0.4	10
WD-13	12-Jul-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	0 144	บัง
WD-13	12-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND	0	0 0 75	· · · · · · · · · · · · · · · · · · ·
WD-13	12-Jul-93	SW8010	NI	BROMOFORM	ND .	0	0 0944	TG
WD-13	12-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0 0219	UG
WD-13	12-Jul-93	SW8010	NI	1.1.1-TRICHLOROETHANE	ND	0	0147	UG
WD-13	12-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0 0454	T'G
WD-13	12-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0 0258	UG
WD-13	12-Jul-93	SW8010	N1	1,2,3-TRICHLOROPROPANE	ND +	0	0 109	
WD-13	12-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0.151	to
WD-13	12-Jul-93	SW8020	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		18	<del></del>	UG
WD-13	12-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		20 9		Ū
WD-13	12-Jul-93	SW8020	NI	BENZENE	ND	0	0 0832	- 63
WD-13	12-141-93	SW8020	NI	TOLUENE	<u> </u>	<del>6</del>	0 0813	00
WD-13	12-Jul-93	SW8020	NI	CHLOROBENZENE	ND +	0	0 0802	+ UG
WD-13	12-Jul-93	SW8020	NI	1.2-DICHLOROBENZENE	ND	o	0 0 784	UG
WD-13	12-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND +	0	0 0 78	1 - UG
WD-13	12-Jul-93	SW8020	NI	1,4-DICHLOROBENZENE	ND +	0	00711	UG
WD-13	12-Jul-93	SW8020	NI	ETHYLBENZENE	ND ND		0 0813	tig
WD-13	12-Jul-93	SW8020	NI NI	XYLENES, TOTAL	ND ND	0	03	+ UG
WB-1	13-141-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		15.3		UG
WB-1	13-Jul-93	SW8010			<del></del>	187		+ UG
			NI	BROMOCHLOROMETHANE			0 0823	
WB-1	13-Juj-93	SW8010	NI	1,2-DICHLOROETHANE		0 292	<u> </u>	UG
WB-I	13-141-93	SW8010	NI	1,1-DICHLOROETHENE		12 1	0 112	UG
WB-I	13-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	-	8 25	0 0366	UG
WB-1	13-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)		0 413	0 0842	UG
WB-1	13-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	=	- 53	0.075	ÜĞ
EWB-I	13-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	=	35	0 0732	UG
EWB-I	13-141-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	0.0886	UG
EWB-1	13-Jul-93	SW8010 SW8010	NI	BROMOBENZENE	ND	0	0 0451	UG
WB-1	13-Jul-93		NI	BROMOMETHANE	ND		0 0858	

·				Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site				
	<del></del>	Analytical	Field		Lab		Lab Detection	T
Location ID	Date	Method	Code	Compound	Qualifler	Result	l.imit	laits
EWB-1	13-141-93	SW8010 SW8010	NI NI	CHLOROBENZENE CHLOROETHANE			28	
EWB-1	13-Jul-93 13-Jul-93	SW8010	NI NI	I-CHLOROHEXANE			4.4	- 41
EWB-1	13-141-93	SW8010	NI NI	CHLOROMETHANE			· · · · · · · · · · · · · · · · · ·	
EWB-1	13-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	=	1,854	-
EWB-I	15-19-93	SW8010	N1	DIBROMOCHLOROMETHANE	<u> </u>	6	2.682	
EWB-1	13-Jul-93 13-Jul-93	SW8010 SW8010	NI NI	DIBROMOMETHANE 1,1-DICHLOROETHANE			3 0 7 12	
EWB-1	13-141-93	SW8010	$\frac{N_1}{N_1}$	1,2-DICHLOROBENZENE			111	
EWB-1	13-741-93	SW'8010	NI	1,3-DICHLOROBENZENE			878	•
EWB-1	13-141-93	SW8010	N1	1,4-DICHLOROBENZENE	No	A	Tool K	
EWB-1	13-Jul-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND ND	:	N -	
EWB-I	[3-Jul-93 [3-Jul-93	SW8010 SW8010	N1 N1	CIS-1,3-DICHLOROPROPENE TRANS-1,3-DICHLOROPROPENE			1811	- :
EWB-1	13-14-93	SW8010	- NI	1,2-DICHLOROPROPANE	ND -	-)	1228	
EWB-1	13-141-93	SW8010	- NI	TRICHLOROFLUOROMETHANE	+ · · <u>ND</u> +	3	, AGR	
EWB-1	13-141-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ZD.	4	- 11	
EWB-1	13-1 <u>ul</u> -93	SW8010	NI	BROMOFORM	ND .	, a	7.0944	4-1
EWB-!	13-141-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND.	ñ	10214	1.00
EWB-1	13-Jul-93	SW8010	NI	I,I,I-TRICHLOROETHANE	, N.	? .	•	1
EWB-1	13-Jul-93	SW8010 SW8010	NI NI	1,1,2-TRICHLOROETHANE CHLOROFORM	ND ND	o .s	2 (454 2 (258	A 181
EWB-1	13-141-93	SW8010	$\frac{N1}{N1}$	1.2.3-TRICHLOROPROPANE	<u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	3	5 jgd 1	
EWB-1	13-Jul-93	SW8010	NI	VINYL CHLORIDE	ND		+- 2151	- '
EWB-1	13-141-93	SW8020	Ni	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		1		-
EWB-1	13-141-93	SW8020	N1	TRIFLUOROTOLUENE		20		161
EWB-1	13-141-93	SW8020	N1	BENZENE				194
EWB-1	3-Jul-93   3-Jul-93	SW8020 SW8020	NI NI	TOLUENE	ND ND		19802	
EWB-1	13-741-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	:;	7 1	- 101 101
EWB-1	13-14-03	SW8020	N1	1.3-DICHLOROBENZENE				1111
EWB-1	13-1ul-93	SW8020	NI	1.4 DICHLOROBENZENE	ND -		**************************************	100
EWB-1	13-Jul-03	SW8020	NI	ETHYLBENZENE	ND	<del></del> 0	9 0813	Total
EWB-1	13-141-93	SW8020	NI	XYLENES, TOTAL	GP	J	0.3	4.1
MWB-14 MWB-14	13-Jul-93	SW8010 SW8010	NI	I-BROMO-4-FLUOROBE NZENE 4-BROMOFLUOROBE		. 4 4 		161.
MWB-14	13-141-93	SW8010	NI NI	BROMOCHLOROMETHANE CIS-1,2-DICHLOROETHYLENE		0 330	5 13ee	1 161.
MWB-14	13-111-93	SW8010	NI	1,1,1-TRICHLOROETHANE		0 -55	0.147	· tab
MWB-14	13-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)		1 18	0.0732	Lot
W.B-11	13-141-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	/ HR86	161
MWB-14	13-Jul-93	SW8010	N1	BROMOBENZENE	ND.	0	0.0451	161
MWB-14 MWB-14	13-141-93	SW8010	NI NI	BROMOMETHANE	NL NL	· <del> 0</del> - ·	0.0858	i tii L
MWB-14	13-Jul-93 13-Jul-93	SW8010 SW8010	NI NI	2-CHLOROETHYL VINYL ETHER CHLOROBENZENE	ND ND	<u>0</u>	0 101	Total
MWB-14	13-74-93	SW8010	NI	CHLOROETHANE	ND ND	— - <del>-</del>	3 08	- idl
MWB-14	13-Jul-93	SW8010	NI	1-CHLOROHEXANE	ND ND	0	0.0404	T Gil
MWB-14	13-141-93	SW8010	NI	CHLOROMETHANE	ND ND	0	0.151	77761
MWB-14	13-141-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0854	I _ tuli
MWB-14 MWB-14	13-141-03	SW8010 SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.082	
MWB-14	13-Jul-93 13-Jul-93	SW8010	NI NI	DIBROMOMETHANE 1,1-DICHLOROETHANE	ND ND	0	00 12	•
MWB-14	13-14-93	SW8010	NI NI	1,2-DICHLOROETHANE	ND ND	o	0 0823	· CGL
MWB-14	13-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND .		0.0040	· tGL
MWB-14	13-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0.08.8	TGL
MWB-14	(3-14)-93	SW8010	NI	1.4 DICHLOROBENZENE	ND	0	0.0008	tGL
MWB-14 MWB-14	13-Jul-93	SW8010 SW8010	NI	I,I-DICHLOROETHENE	ND ND	0	0.112	tot.
MWB-14	13-Jul-93 13-Jul-93	SW8010 SW8010	NI NI	TRANS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	ND ND	0	0.0804	* 661 * 661
MWB-14	13-Jul-93	SW8010	NI NI	TRANS-1,3-DICHLOROPROPENE	ND ND		0.04	· UGL
MWB-14	13-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND		0 0228	
MWB-14	3-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0.048	FGL
MWB-14	13-141-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	NĎ	0	0.4	1 100
MWB-14	13-Jul-93	SW8010	NI	1.1.2.2-TETRACHLOROETHANE	ND ND	0	0 [44	TGL.
MWB-14 MWB-14	13-Jul-93 13-Jul-93	SW8010 SW8010	NI NI	TETRACHLOROETHYLENE(PCE) BROMOFORM	ND ND	0	0.0%	TGL
MWB-14	13-141-93	SW8010	NI NI	I.1.1.2-TETRACHLOROETHANE	ND	0	0.0219	(GL
MWB-14	13-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0.0454	TGE
MWB-14	13-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0.0258	TGL
MWB-14	3-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	0 100	TOL
MWB-14	13-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0 151	CGL
MWB-14	13-Jul-93	SW8020	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	173	<u> </u>	UGL
MWB-14 MWB-14	13-Jul-93 13-Jul-93	SW8020 SW8020	NI NI	TRIFLUOROTOLUENE BENZENE	- ND	19.5	0 0832	tat tat
MWB-14	13-141-93	SW8020 SW8020	NI NI	TOLUENE	ND ND	0	0.0832	TGL -
MWB-14	13-141-93	SW8020	N1	CHLOROBENZENE	ND	0	0 0802	tat
MWB-14	13-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0 0 784	• चिंद्र
MWB-14	13-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND	0	0.018	UGL
MWB-14	13-Jul-93	SW8020	NI	1,4-DICHLOROBENZENE	ND	0	00-11	UGL
4 444 550			NI	ETHYLBENZENE	ND	0		tgt
MWB-14 MWB-14	13-Jul-93	SW8020 SW8020	NI	XYLENES, TOTAL	ND	0	0.0813	UGL

Table U-5
Groundwater Data-3rd Quarter 1993
Davis Clobal Communications Site

		Analytical	Field		(a)		Lab Detection	1
ecation ID	Date	Method	Code	Compound	Qualifier	Result	l. imit	l m
NWC-11	13-/61-03	SW8010	NI	BROMOCHLOROMETHANE		153		
MWC 14	13-741-03	SW:8010	NI	CIS-1,2-DICHLOROETHYLENE		e 466	0.03 <b>n</b> n	_ ivi
MWC-14	13-/ш-93	SW8010	NI	TRICHLOROETHYLENE (TCE) BROMODICHLOROMETHANE	ND	ି ନୃତ୍ୟକ୍ଷ ପ୍ର	. 5732 - Same	
MWC-14 MWC-14	[3-Jul-93 [3-Jul-93	SW8010 SW8010	N1 N1	BROMOBENZENE		- 6	- 3886 - 3451	- '
MWC-14	13-141-93	SW8010	NI NI	BROMOMETHANE			2 185k	
MWC-14	13-141-93	SW8010	NI NI	2-CHLOROETHYL VINYL ETHER	· · · · · · · ·	ě -	1,51	. ,.
JWC-14	13-101-03	SW8010	NI NI	CHLOROBENZENÉ		ò	2.1	
4W℃-14	13-141-03	SW-8010	<u>Si</u>	CHLOROETHANE	- \ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>		m	٠,
(WC-14	13-141-93	SW8010	N1	1-CHLOROHEXANE		a.	5-14-4	·
(WC-14	13-1ш-93	SW/80(0	NI	CHLOROMETHANE			7 (5)	-
fWC-14	13-141-93	SW8010	NI	CARBON TETRACHLORIDE			1 JK54	·
WC-14	13-Jul-93	SW-8010	NI	DIBROMOCHLOROMETHANE		0	9.682	· .,,
WC-14	13-Jul-93	SW8010	NI	DIBROMOMETHANE			- 42	* * .;
WC-14	13-141-93	SW/8010	NI	1.1-DICHLOROETHANE	ND		* 3.s	-
WC-14	13-741-93	SW-8010	ŇI	1,2-DICHLOROETHANE	ND		1.823	,
WC-14	13-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	<del>ND</del>	<u>-</u>	0.0030	·
WC-14	13-111-93	SW8010	NI	1,3-DICHLOROBENZENE	ND -	້ ງ	1.0878	·
WC-14	13-Jul-93	SW8010	NI	1.4-DICHLOROBENZENE	- +—-( <u>p</u>	<u>.</u>	1. al/x	* 10
WC-14	13-Juj-93	SW8010	NI	1,1-DICHLOROETHENE	ND -	<u> 7</u>	7.32	٠.
WC-14	13-141-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND		**	٠.
WC 14	13-141-93	SW8010	N1	CIS-1.3-DICHLOROPROPENE	<del>VD</del>		6 <b>x</b> 64	
WC-14	13-141-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	- -	19719	
WC-14	13-Jul-93	SW8010	NI	I,2-DICHLOROPROPANE	<u>ND</u>	9	* J228	- : .
WC-14	13-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	<u>ND</u>		0.048	•
W(C-14	13-141-93	SW8010	N1	1,1,2,2-TET CACHLOROETHANE	ND -	5	1144	
WC-14	13-Ju}-93	SW8010	N1	TETRACH. PROETHYLENE(PCE)			55-4	
WC-14	13-141-93	SW8010	N1	BROMOFORM	<u></u>	0		,
WC-14	13-Jul-93	SW8010	NI	I.I.I. TETRACHLOROETHANE		4	6.0219	1 12
WC-14	13-141-93	SW'8010	NI	I,I,I-TRICHLOROETHANE	NO.		1035	
WC-14	13-1ш-93	SW8010	NI NI	1,1,2-TRICHLOROETHANE	ND		0.0454	
WC-14	13-Jul-93	SW8010	NI	CHLOROFORM	ND	- ·- · · · · · · · · · · · · · · · · ·	0.0358	
WC-14	13-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND +	,	0 (09	1.4
WC-14	13-Jul-93	SW8010	NI	VTNYL CHLORIDE	ND		214	7.5
WC-14	13-Juj-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		10		- 10
WC-14	13-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		185	<del>-</del>	
WC-11	13-JuJ-93	SW8020	NI	BENZENE	ND		0.0832	
WC-14	13-Jul-93	SW8020	NI	TOLUENE	ND	0	0.0813	1.0
WC-14	13-101-93	SW8020	NI	CHLOROBENZENE	ND	0	) 6802	٠.,
WC-14	13-141-93	SW8020	N1	1,2-DICHLOROBENZENE	ND -	· - J	10784	* 10
WC-14	13-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND	0	0.778	1.0
WC-14	13-141-93	SW8020	· N1	I.4-DICHLOROBENZENE	ND	0	0.0111	1.7
WC-14	13-Jul-93	SW8020	NI	ETHYLBENZENE	ND	0	0.0813	1.0
WC-14	13-141-93	SW8020	NI	XYLENES, TOTAL	ND	0	0 0 1	
WD-14	13-Jul-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	149		1.
WD-14	13-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		10 !	<b></b>	1.1
WD-14	13-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)		0 100	5.374	1.0
WD-14	[3-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)		2.47	00732	1.
WD-14	13-Jul-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.088n	1.0
WD-14	13-Jul-93	SW8010	N1	BROMOBENZENE	ND	0	0.0451	
WD-14	13-Jul-93	SW8010	NI	BROMOMETHANE	ND	<u> </u>	0.0858	1 1:0
WD-14	13-741-93	SW8010	N1	2-CHLOROETHYL VINYL ETHER	ND	0	0.101	1.0
WD-14	13-Jul-93	SW8010	NI	CHLOROBENZENE	ND	0	0 124	T- T-
WD-11	13-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	0.08	1
WD-14	13-Jul-93	SW8010	NI	1-CHLOROHEXANE	ND	0	0 0404	
WD-14	13-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0 151	11
WD-14	13-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0 0854	
WD-14	13-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.082	Ti
₩D-14	13-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	<u> </u>	0.0742	_ L
WD-14	13-141-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	0 0222	- 10
WD-14	13-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0.0823	
WD-14	13-Jul-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0 0040	
WD-14	13-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0.0878	·
WD-14	13-Jul-93	SW8010	NI	I,4-DICHLOROBENZENE	ND	0	0 0908	- (
WD-14	13-Jul-93	SW8010	NI	I,I-DICHLOROETHENE	ND	0	0 -	- ((
WD-14	13-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0 25	T.
WD-14	13-741-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0.08	- (
WD-14	13-Jul-93	SW8010	NI	C'S-1,3-DICHLOROPROPENE	ND		0.0804	- 10
WD-14	13-Jul-93	SW8010	N1	TRANS-1,3-DICHLOROPROPENE	ND	0	0.0719	UC
WD-14	13-141-93	SW8010	N1	1,2-DICHLOROPROPANE	ND	0	0 0228	U
WD-14	13-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0.098	UC
WD-14	13-Jul-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	0 144	Ü
WD-14	13-Jul-93	SW8010	NI	BROMOFORM	ND	0	0 0944	U
WD-14	13-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0 0219	t'i
WD-14	13-141-93	SW8010	NI	I,I,I-TRICHLOROETHANE	ND	0	0.55	ti
WD-14	13-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0.0454	t C
WD-14	13-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0.0258	U
WD-14	13-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	0 100	£.c
	13-/14-93	SW8010	NI	VINYL CHLORIDE	ND	0	0.151	UG
WD-14	13-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	<del>- +</del>	178	+	UC

Table U-5
Groundwater Data-3rd Quarter 1993
Davis Global Communications Site

ł		Analytical	Field		Lab		Lab Detection	
Lecation ID	Date	Method	Code	Compound	Qualifier	Kesuh	l. imit	Lasts
MWD-14	13-141-03	SW8020	- NI	BENZENE	ND.		0.1832	
MWD-14	[3-]@-93	SW/8020	T NT	TOLUENE	NÜ		. 12	141
MWD-14	[3-]@-93	SW8020	NI - NI -	CHLOROBENZENE	ND	'	0802	
MW D-14	[3.][].03	SW8020		1.2-DICHLOROBENZENE	NI)		78.1	
MW/D-14	[3-Ju] 13	SW8020	. N	3-DICHLOROBENZENÉ	, D			
MWD-14	[3-5-1-93]	SW8020 SW8020	Ni Ni	1.4 DICHLOROBENZENE ETHYLBENZENE	ND .			
MWD-14	[3.][].03			XYLENES, TOTAL	ST		K 3	
MWD-14	13.]山.03	SW8020	• <u>Vi</u>		NP .			
PC-21	13-141-03	SW/801	* VI	1-BROMO-4-FLUOROBENZENÉ (4-BROMOFL) OROBE BROMOCHLOROMETHANE				100
PC-21 PC-21	[3.]u[-03 [3.]u[-0]	SW8010 SW8010	1 -					
PC-21	13-141-93	SW8010	\	I-BROMO-4-FLUOROBENZENE (4-BROMO-FLUOROBE BROMOCHLOROMETHANE				
PC-21	13-741-93	SW8010	· <del>/0</del>	1,1-DICHLOROETHENE	•			
PC-21	13-141-03	SW8010	· · · - <del>\ \ 0</del> · · · -	CIS-1,2-DICHLOROETHYLENE		11	- Se.K	
PC-21	13.141.93	SW8010		DICHLOROMETHANE (METHYLENE CHLORIDE:		2.48	362	
PC-21	13.1ш.93	SW8010	+ 1/4	TETRACHLOROETHYLENE(PCE)		- 2.46 563	38	100
PC-21	13.107.03	SW8/10	· <u>;</u>	TRICHLOROETHYLENE (TCE)		132	36.	
P(1,2)	13-/11/-93	SW8010		BROMODICHLOROMETHANE	Np			
Pr21	13-јш-93	SW8010	10	BROMOBENZENE	· · · · · · · · · · · · · · · · · · ·	"	- 143	- 1
- PC-21	13.14.43	SW8010	;;	BROMOMETHANE	· ··· \\(\frac{3}{6}\).			
- P(-)	13-141-93	SW8010	10	2-CHLOROETHYL VINYL ETHER	<del>N</del> D:			
- P 31	13-141-03	SW8010	40 -	CHLOROBENZENE	ND -		281 Vil	
PC-21	13.14.93	SW8010	·	CHLOROETHANE				
PC-21	13-141-93	SW-8010		I-CHLOROHEXANE	- ND .		100	7 (13) L
PC-21	13.701.03	SW8010	<u>\a</u>	CHLOROMETHANE	ND No			
P(-1)	13-701-93	SW8010	30	CARGON TETRACHLORIDE	ND ND		0.444	· (1)
P(-2)	(3.)W-93	SW-8010		DIBS OMOCHLOROMETHANE	ND ND	· ' ' ' '	3 (8)	1 131
- PE 21 -	(3-)41-93	SW8010		DIBROMOMETHANE			7.01	
Pi - 21	13-101-03	SW8010	•	1 ODICHLOROETHANE	ND ND			1 1
P1 -21	12/11/03	SW/8010	· <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	1.2-DICHLOROETHANE	- ND -			* W.
Pi-21	130,0003	SW8010		1,2-DICHLOROBENZENE	+ · · - <mark>ND</mark>		18h 188	
Pr 21	13-141-93	SW8010	+ - 70	1,3-DICHLOROBENZENE	ND		902	Figh
Pi 721	13.741.03	SW8010		1.4 DICHLOROBENZENE	- ND -	. ,	0.322	
Pr 21	13-741-03	SW8010	· <u>\\</u> 0	TRANS-1,2-DICHLOROETHENE	ND	_	10	-
P(*:21	13-Jul-93	SW8010		CIS-1,3-DICHLOROPROPENE	85	. ;	0.22	- 1
PC-21	13-141-93	SW8010		TRANS-1,3-DICHLOROPROPENE			i 3e2	- G
Pc 21 -	[3.Jul.93	SW8010		1,2-DICHLOROPROPANE	<del>V</del> D			· 64
PC-21	13-741-93	SW8010	,,	TRICHLOROFLUOROMETHANE	ND		3 003	
Pt 21	13:101:03	SW8010	<u>No</u>	1,1,2,2-TETRACHLOROETHANE	<u>ND</u>	· - ,	127	
Pi 121	13-141-93	SW8010	<u></u> -	BROMOFORM	<u>SE</u>		2.52	
Pr'-21	[3-Jul-93	SW8010	. (5	1.1.1.2-TETRACHLOROETHANE	📆 -		285	
Pr -21	13-101-93	SW:8010	·	LUI-TRICHLOROETHANE	ND	· · · · · · · · · · · · · · · · · · ·	18	
- P. 21	13-14-93	SW8010	<u> </u>	1.1.2-TRICHLOROETHANE	ND -	(	- 47	· 1411.
Pr 21	13.161.03	SW8010	20	CHLOROFORM	36		1512	- 311
PC-21 =	13-141-03	SW8010	<u>No</u>	1.2.3-TRICHLOROPROPANE	· %		30.	- 14L
- P(-21	13.14.03	SW8010		VINYL CHLORIDE	- ND -		וא"ו	LVIL
Pi 21	3-701-93	SW x020		1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE				1.64
P( -2)	13.70.33	SW8020	• 51	TRIFLUOROTOLUENE		20	•	161
Pi-21	13-Jui-93	SW8020	<u>N1</u>	BENZENE	ND'	)	13	
PC-21	13-141-93	SW8020		TOLUENE	ND	0 *	1 0813	
P(7-21	13-141-93	SW8020	<u>Ni</u>	CHLOROBENZENE		,	802	· LaT
PC-21	13-141-93	SW8020	NI NI	1,2-DICHLOROBENZENE	ND -		784	
PC-21	13-Jul-93	SW8020	NI NI	1.3-DICHLOROBENZENE	ND .	· <del>-</del> - <del>-</del>	e in Ti	G L
PC-21	13-14-93	SW8020	<u>NI</u>	1.4-DICHLOROBENZENE	<u>₹</u> E -	. 4 -	3 0711	
PC-21	13-Jul-93	SW8020	<u></u>	ETHYLBENZENE	ND	· <u>,</u>		· 161.
PC-21	13-141-93	SW8020	NI -	XYLENES, TOTAL	· ~ · · <u>\v_D</u>	· 1	9.0811	1.71
PC-22	13-141-93	SW8010	• N1	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		130	·	·
P(1.22	13-Jul-93	SW8010	<u>NI</u>	BROMOCHLOROMETHANE		183	•	* - GL
Pr 22	13-701-93	SW8010		CIS-1,2-DICHLOROETHYLENE		0.018	1.0300	
PC-22	13-Jul-93	SW8010	·	DICHLOROMETHANE (METHYLENE CHLORIDE)		9.4%	3 0842	1.01
PC-22	13-14-93	SW8010	· <u>Ni</u>	TRICHLOROETHYLENE (TCE)		0.44	0.0732	
PC-22	13-141-93	SW8010	+ 📆	BROMODICHLOROMETHANE	ND ND		5-388n	5 111
PC-22	[3-]u]-93	SW8010	<u>Si</u>	BROMOBENZENE		. ;	1451	
	13-741-93	SW8010	• <u></u>	BROMOMETHANE	ND		0858	
PC 22	13-141-93	SW8010	← - <del>-                                   </del>	2-CHLOROETHYL VINYL ETHER	- <u>ND</u> -	. á	1.6	131
PC-22	13-141-93	SW8010	<del>NI</del>	CHLOROBENZENE	$\rightarrow\frac{80}{80}$ - $\cdot$	· <del>0</del> ···	1124	1 141
0/1.22	13-741-93	SW8010	• - <del></del> -	CHLOROETHANE	ND	•	1.08	- 14t
r( -22	[3.] <u>u</u> .03	SW8010	·	I-CHLOROHEXANE		3	10484	1.31
PC-22	13-141-93	SW8010	NI NI	CHLOROMETHANE	· · · · · · · · · · · · · · · · · · ·	. a á	a [5]	* 101
PC-22	13-141-93	SW8010	· <del>\\</del>	CARBON TETRACHLORIDE		··i ·	0.0854	
PC-22	3-141-93	SW8010	<u>∷-</u>	DIBROMOCHLOROMETHANE	- <u>ND</u>		0.082	• 181
PC-22	13-Jul-93	SW8010	<u></u>	DIBROMOMETHANE	ND	·- 6 · ·		GI
PC-22	[3-Jul-93	SW8010	·	I.I-DICHLOROETHANE	ND	<del>-</del>	* "j*	TUL
PC-22	13-141-93	SW8010	<u></u>	1,2-DICHLOROETHANE	ND		0.0823	101
PC-22	13-Jul-93	SW8010	· - NI	1,2-DICHLOROBENZENE	+ ND		6.0040	· 131
PC-22	3-14-93	SW8010		1,3-DICHLOROBENZENE	ND	·	- 0 08™	161
PC-22	13-141-93	SW8010	<u>- Ni</u>	1,4-DICHLOROBENZENE			0.0908	+ GL
PC-22	13-14-93	SW9010	<u>Ni</u>	1.1-DICHLOROETHENE	- + · - ND · ·	·· j	0.112	· :
	13-141-93	SW8010	+ Ni	TRANS-1,2-DICHLOROETHENE		· - · · · · ·	1.08	
PC-22		o # <b>30</b> IV	71	I NAMES I LE DIC TILURUE (MENE	ND	(1		2.1.4
PC-22 PC-22	13-14-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	<u> </u>	. ë	1904	* 461

				Groundwater Data-3rd Quarter 1993				
Т		Analytical	Flat	Davis Global Communications Site	Lab		Lab Detection	T—
cation ID	Date	Method	Code	Compound 1,2-DICHLOROPROPANE	Qualifler ND	Result	0.0228	L mar
PC-22 PC-22	13-Jul-93 13-Jul-93	SW8010 SW8010	NI NI	1,2-DICHLOROPROPANE TRICHLOROFLUOROMETHANE	ND ND	<del></del>	0.0228	- 5
PC-22	[3-Jul-93	SW8010	NI NI	1.1.2,2-TETRACHLOROETHANE			1046	- 16
PC-22	13-141-93	SW8010	NI NI	TETRACHLOROETHYLENE(PCE)	<del></del>		905	
PC-22	13-141-93	SW8010	- NI	BROMOFORM			0.0044	- FG
PC 22	[3-/ш-93	SW8010	NI NI	1,1,1,2-TETRACHLOROETHANE			0.0214	66
PC-22	13-141-93	SW8010	NI	I,I,I-TRICHLOROETHANE		<u>n</u>	n 44	1.0
PC-22	13.14.03	SW8010	NI	1,1,2-TRICHLOROETHANE	ND		0.0454	T : : (,
PC-22	13-141-93	SW8010	NI	CHLOROFORM	ND .		0258	
PC-22	13-Jul-93	SW/8010	NI	1,2,3-TRICHLOROPROPANE	ND	Э	199	
PC 22	[3-Jul-93	SW8010	NI	VINYL CHLORIDE	ND.	0	0.151	1 60
PC-22	13-141-93	SW8020	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		1714		
PC-22	13-141-03	SW8020	NI NI	TRIFLUOROTOLUENE BENZENE		190	*	117
PC-22 PC-22	13-141-93	SW8020 SW8020	N1 N1	TOLUENE	ND ND	0	0.0832	- 10
PC-22	13-Jul-93	SW8020	+ NI	CHLOROBENZENE	ND ND	o	0.0802	- FG
PC-22	13-141-93	SW8020	NI NI	1,2-DICHLOROBENZENE	ND		0.0784	- 6
PC-22	13-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE			0.078	- eg
PC-22	13-Jul-93	SW8020	NI NI	1,4-DICHLOROBENZENE	- ND		*= : e <del>6*1</del> 1 = -	. :6
PC-22	13-141-93	SW8020	NI NI	ETHYLBENZENE	- ND	<u></u>	2.0813	- 13
C-22	13-141-93	SW8020	+ N1	XYLENES, TOTAL	ND	· ō· - ·	3 0771	- 6
WC-2	14-141-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		14.4		·m (ä
WC-2	14-141-93	SW8010	NI	BROMOCHLOROMETHANE		153	<u>+</u> · · · · · · · · · · · · · · · ·	• 10
WC-2	14-141-93	SW8010	N1	BROMODICHLOROMETHANE	ND	0	0.0886	* T (;
WC-2	14-Jul-93	SW8010	N1	BROMOBENZENE	ND -	— · · · · · · · · · · · · · · · · · · ·	0.0451	. TG
WC-2	14-141-93	SW8010	NI	BROMOMETHANE	ND		8280.0	* · · · · · · · · · · · · · · · · · · ·
WC-2	14-141-93	SW/8010	ŇI	2-CHLOROETHYL VINYL ETHER	ND	0	0 101	ĹĠ
WC-2	14-141-93	SW8010	N1	CHLOROBENZENE	ND	0	0 124	- TG
WC-2	14-Jul-93	SW8010	NI	CHLOROETHANE	ND	7	0.08	- 1G
WC-2	14-101-03	SW8010	NI	I-CHLOROHEXANE	ND		0.0404	i iĝ
WC-2	14-Jul-93	SW8010	N1	CHLOROMETHANE	ND		0 151	* (d
WC-2	14-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND ND	0	1) 0854	- Lû
WC-2	[4-Jul-93	SW8010	NI NI	DIBROMOCHLOROMETHANE DIBROMOMETHANE	ND ND		0.0742	* "!'G
WC-2 WC-2	4-Jul-93   4-Jul-93	SW8010 SW8010	NI NI	1,1-DICHLOROETHANE	ND ND	<del></del> 0	0 0222	
WC-2	14-141-93	SW8010	; NI	1,2-DICHLOROETHANE	ND ND	0 -	0.0823	<del>T</del> G
WC-2	14-Jul-93	SW8010	NI NI	1,2-DICHLOROBENZENE	ND ND		0 0040	$-\frac{co}{\pm 6}$
WC-2	[4]11-03	SW8010	NI NI	1.3-DICHLOROBENZENE	ND	0	0.0818	- 👸
WC-2	14-141-93	SW8010	NI NI	1,4-DICHLOROBENZENE	ND -	0	0.0908	• (3
WC-2	[4-Jul-93	SW8010	NI NI	1.1-DICHLOROETHENE	ND -	<del></del> 0	<del></del>	•EG
WC-2	14-141-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	·····	0.0300	* 16
WC-2	14-Jui-93	SW8010	N1	TRANS-1,2-DICHLOROETHENE	ND	0	0.08.	Ti ti
WC-2	14-141-93	SW8010	N1	CIS-1,3-DICHLOROPROPENE	ND	0	0 0804	i i fig
WC-2	14-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0 0-10	1.4
WC-2	14-141-93	SW8010	NI	1,2-DICHLÖROPROPANE	ND	0	0 0228	10
WC-2	14-141-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0.098	LG
WC-2	14-141-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND ND	0	0 144	tG
WC-2	14-141-93	SW8010	N1	TETRACHLOROETHYLENE(PCE)	ND	0	0.0044	(G
WC-2	14-141-93	SW8010	NI_	BROMOFORM	ND ND		0 0944	• 16
WC-2	14-Jul-93	SW8010	NI NI	1,1,1,2-TETRACHLOROETHANE 1,1,1-TRICHLOROETHANE	ND ND	0	0 0219	- 16 - 16
WC-2 WC-2	[4-Jul-93	SW8010 SW8010	NI NI		ND ND	·· <del>-</del> <del>-</del> 0	0.0454	+ <del>Tu</del>
WC-2 WC-2	14-Jul-93 14-Jul-93	SW8010 SW8010	NI NI	1,1,2-TRICHLOROETHANE TRICHLOROETHYLENE (TCE)	ND ND	<del>0</del>	0 0 2	<del>[G</del>
WC-2	14-Jul-93	SW8010	NI	CHLOROFORM	ND		0.0258	- G
WC-2	14-141-93	SW8010	NI NI	1.2.3-TRICHLOROPROPANE	ND ND	0	0 109	+-tG
WC-2	14-14-93	SW8010	NI NI	VINYL CHLORIDE	ND +	<del>-</del>	0 151	+- <del>1</del> <del>G</del>
WC-2	14-141-93	SW8020	NI NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	*	1-2	·	· tra
WC-2	14-Jul-93	SW8020	NI	TRIFLUOROTOLUENE			·	+ <u>LG</u>
WC-2	14-Jul-93	SW8020	NI	BENZENE	ND .		0 0832	- TG
WC-2	14-Jul-93	SW8020	NI	TOLUENE	ND	- 0	0.0813	10
WC-2	14-Jul-93	SW8020	NI	CHLOROBENZENE	ND ND	0	0.0802	ំ ច
WC-2	14/ш-93	SW8020	NI	1.2-DICHLOROBENZENE	ND		0 0 R4	(6
WC-2	14-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND	0	0.078	ा उ
WC-2	14-Jui-93	SW8020	NI	1,4-DICHLOROBENZENE	ND	0	0011	(3)
WC-2	4-Jul-93	SW8020	NI	ETHYLBENZENE	ND	0	0 0813	1 G
WC-2	: 4-Jul-93	SW8020	NI	XYLENES, TU I'AL	ND	0	0.0**1	LG
WC-3	14-141-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	158		16
WC-3	14-141-93	SW8010	NI	BROMOCHLOROMETHANE		158	• • • • • • • • • • • • • • • • • • • •	1.0
WC.3	14/ш.93	SW8010	NI NI	2-CHLOROETHYL VINYL ETHER	*	0 64	0 101	TG
WC-1	14-7ш-93	SW8010	Ni	1,2-DICHLOROETHANE	*	0.4%	0.0823	TG
₩Ċ-3 ₩Ċ-3	14-741-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)		110	00-4	- LG
WC-3	14-Jul-93 14-Jul-93	SW8010 SW8010	NI NI	1,1,1-TRICHLOROETHANE TRICHLOROETHYLENE (TCE)		0 o3	0 14"	ិ : តើ តើ
WC-3	14-141-93	SW8010	NI NI	CHLOROFORM	7	289	0.0258	+ TG
WC-3	14/ш-93	SW8010	+ NI	BROMODICHLOROMETHANE	ND -		0.0886	<del>LG</del>
₩c3	14-)-03-93	SW8010	NI NI	BROMOBENZENE	ND ND	<del></del>	0.0451	+ 13
WC3	14-741-93	SW8010	NI NI	BROMOMETHANE	ND +		0.0858	$+\frac{10}{100}$
WC3 +	14-141-93	SW8010	N1	CHLOROBENZENE	ND +	· · - · · <del>0</del> · · · · ·	0 124	+ - 73
WC T	14-Juj-93	SW8010	NI NI	CHLOROETHANE	ND	<del>-</del>	0.08	+ <del>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \</del>
WC·3	14/14-93	SW8010	NI NI	I-CHLOROHEXANE	ND +	<del>-</del>	0 0404	+- ~; G
WC-3	14/ш-93	SW8010	NI NI	CHLOROMETHANE	ND +	- 0	0151	<del>- 16</del>

				Table U-5				
				Groundwater Data-3rd Quarter 1993				
				Davis Global Communications Site				
		Analytical	Field	David Communication 200	Lab		Lab Detection	
	D-4-		Field	Compound	Oualifier	Result	Las Detection	Lasts
EWC-3	14-7ul-93	Method SW8010	NI	CARBON TETRACHLORIDE	- Comment	(Carrent)	0.0844	101
EWC-3	14-741-93	SW8010	NI	DIBROMOCHLOROMETHANE		—— · - <u>i</u> i- · · · · ·	0 082	· · · täl
EWC-3	14/11/93	SW8010	NI NI	DIBROMOMETHANE	ND	·	0.742	· igi
EWC-3	14-141-93	SW8010	NI NI	LI-DICHLOROETHANE	ND	ň	0.0222	TOT
EWC-3	14-Jul-93	SW8010	NI	1.2-DICHLOROBENZENE	ND -	. 0	0 0040	·- iği
EWC-3	14-Jul-93	SW8010	N1	1.3-DICHLOROBENZENE	ND		0.08*8	· cal
EWC-3	[4-]u]-93	SW8010	+NI	1.4-DICHLOROBENZENE	ŇĎ	0	0.0908	101
EWC-3	14-141-93	SW8010	N1	1.1-DICHLORGETHENE	ND -	- · · · · · · · -	9.112	1.61
EWC 3	14-141-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE		'n	0.0366	No.
EWC-3	[4-]11]-03	SW8010	NI NI	TRANS-1,2-DICHLOROETHENE			1.087	* PGL
EWC-3	(4-յալ-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	u .	1 0804	i di.
EWC-3	14-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	ō	0.0719	tugt."
EWC-3	[4-Jul-93	SW8010	NI	1.2-DICHLOROPROPANE	ND .	0	0.0228	i tat
EWC-3	14-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	⊕ 0.0 <b>%</b>	100
EWC-3	14-141-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND		0 0842	161
EWC-3	14-Jul-93	SW8010	N1	1,1,2,2-TETRACHLOROETHANE	ND	0	0 (44	'vil.
EWC-3	14-Jul-03	SW8010	NI	BROMOFORM	ND	0	0.0944	GL
EWC-3	14-Jul-93	SW8010	NI	1.1,1,2-TETRACHLOROETHANE	ND	0	0.0214	GI.
EWC-3	14-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	<u>0</u>	0.0454	: :::ii
EWC-3	14-111-03	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	5 109	GL
EWC-3	14-141-03	SW8010	N1	VINYL CHLORIDE	ND	0	0.151	1.61.
EWC-3	14-Jul-93	SW8020	NI NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		20.8		LGL LGL
EWC-3	[4-Jul-93 [4-Jul-93	SW8020		TRIFLUOROTOLUENE	ND	20 8		
	14-Jul-93	SW8020	NI NI	BENZENE TOLUENE		<del>0</del>	0.6832	់ ដើ
EWC-3	14-141-93	SW8020 SW8020	NI NI	CHLOROBENZENE			0.0802	· (āt
EWC-3	14-741-93	SW8020	NI NI	1,2-DICHLOROBENZENE	ND -	·· - · · <del>0</del> · · - · -	0 0 78.4	+ Tul
EWC-3	14-Jul-93	SW8020	NI NI	1,2-DICHLOROBENZENE	ND ND	0	0.078	TG L
EWC-3	14-Jul-93	SW8020	N1	I.4-DICHLOROBENZENE	ND ND		- 00-11	t i iigī.
EWC-3	14-141-93	SW8020	N1	ETHYLBUNZENE	ND		0.0813	(G.E
EWC-3	(4-)11-93	SW8020	N1	XYLENES, TOTAL	ND		7 0-1	THE TAIL
MWC-20	[4-Jul-93	SW8010	NI NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE				ា ស៊ូរ៉ូ
MWC-20	14-Jul-93	SW8010	NI NI	BROMOCHLOROMETHANE		-155		t gji
MWC-20	14-Jul-93	SW8010	NI	1,2-DICHLOROETHANE		0.462	0 0823	131
MW'C-20	14-Jul-03	SW8010	NI	BROMODICHLOROMETHANE	ND	0	0 0886	TGL
MWC-20	14-Jul-93	SW8010	NI.	BROMOBENZENE	ND	0	0.0451	151
MWC-20	14-Jul-93	SW8010	N1	BROMOMETHANE	ND	0	0.0858	+ . COT -
MWC-20	14-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0		· TGE
MWC-20	14-Jul-93	SW8010	NI NI	CHLOROBENZENE	ND	0	0 124	rāl.
MWC-20	14月11-93	SW8010	NI	CHLOROETHANE	ND	0	0.08	T-car-
MWC-20	14-Jul-93	SW8010	NI	1-CHLOROHEXANE	ND	0	0 0404	- (6) t
MWC-20	14-141-93	SW8010	N1	CHLOROMETHANE	ND	0	0 151	CGL
MWC-20	14-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0 0854	TG L
MWC-20	14-Սա-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 082	TGE
MWC-20	14-141-93	SW8010	NI	DIBROMOMETHANE	ND	0	0 0 42	UGL
MWC-20	14-Jul-93	SW8010	NI	I,I-DICHLOROETHANE	ND	0	0 0222	IGL
MWC-20	14-Jul-93	SW8010	NI	1.2-DICHLOROBENZENE	ND	0	0.0040	UGL
							0.0070	

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0.112

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0 087

0 0804

0.0119

0.0228

0 098

0 144

0.075

0 0944

0 0219

014

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0.0732

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1.3-DICHLOROBENZENE

1.4 DICHLOROBENZENE

CIS-1.2-DICHLOROETHYLENE

CIS-1,3-DICHLOROPROPENE

1.2-DICHLOROPROPANE

BROMOFORM

CHLOROFORM

BENZENE

TOLUENE

VINYL CHLORIDE

CHLOROBENZENE

ETHYLBENZENE

XYLENES, TOTAL

BROMOBENZENE

1,2-DICHLOROBENZENE

1.3-DICHLOROBENZENE

1 4-DICHLOROBENZENE

BROMOCHLOROMETHANE

BROMODICHLOROMETHANE

TRANS-1,2-DICHLOROETHENE

TRANS-1,3-DICHLOROPROPENE

TRICHLOROFLUOROMETHANE

1,1,2,2-TETRACHLOROETHANE

TETRACHLOROETHYLENE(PCE)

1.1,1,2-TETRACHLOROETHANE

I.I.I-TRICHLOROETHANE

1.1.2-TRICHLOROETHANE

TRICHLOROETHYLENE (TCE)

1,2,3-TRICHLOROPROPANE

DICHLOROMETHANE (METHYLENE CHLORIDE)

I-BROMO-4FLUOROBENZENE (4-BROMOFLUOROBE TRIFLUOR TOLUENE

1.1 DICHLOROETHENE

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I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE

l able C-5
Groundwater Data-3rd Quarter 1993
Davis Global Communications Site

	B	Analytical	Field	C	Cushes	D	Lab Detection	1 .
ecation ID	Date VA IVI 03	Method	Code	Compound	Qualifier	Result	0.0858	1 10
MWD-20	14-14-93	SW8010	N1	BROMOMETHANE	<u> </u>	<del>-</del>		
MWD-20	14-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND		0 101	1.0
MWD-20	14-1ш-93	SW8010	N1	CHLOROBENZENE	ND		0 124	
MWD-20	14-Jul-93	SW8010	N1	CHLOROETHANE	ND	· · · · · · · · · · · · · · · · · · ·	08	10
MWD-20	14-141-93	SW8010	N1	1-CHLOROHEXANE	ND	0	0.404	1.0
MWD-20	14-141-93	SW8010	NI	CHLOROMETHANE	ND	3	0.151	
MWD-20	14-141-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0854	* 10
MWD-20	14-141-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0.082	٠ ان
MWD-20	14-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	j	0.0742	* Lu
MWD-20	14-Jul-93	SW8010	ŇI	1,1-DICHLOROETHANE	ND		) 1222	- 10
WD-20	14-Jul-93	SW8010	NI.	1,2-DICHLOROETHANE	ND ND	5	0.0823	* 10
/WD-20	14-Jul-93	SW8010	NI	1.2-DICHLOROBENZENE	ND		0 0040	
/WD-20	14-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	SD		0.0878	(8
1WD-20	14-Jul-93	SW8010		1,4-DICHLOROBENZENE	ND ND		5 5 5 6 8 ·	·- ·· (= )
(WD-20	14-141-93	SW8010	NI	1,1-DICHLOROETHENE	ND +			
			NI NI	CIS-1,2-DICHLOROETHYLENE			0 112	-
/WD-20	14-141-93	SW8010			ND	·- ·'.	0.0 <b>3on</b>	
(WD-20	14-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	.)	0.087	1 55
(WD-20	14-141-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	7	0.0804	
IWD-20	14-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	-)	0.0719	7
fW'D-20	14-Jul-93	SW8010	NI	1.2-DICHLOROPROPANE	ND		0.0228	T 11
1WD-20	14-141-93	SW8010	NI	TRICHLOROFLUOROMETHANE		0	0.098	* 11G
fWD-20	14-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	<u> </u>	ō	5.4	* · · · ·
(WD-20	14-Jul-93	SW8010	NI	1.1.2.2-TETRACHLOROETHANE	<u>ND</u>		0 144	
(WD-20	[4-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND ND		0075	* 1 G
WD-20	14-141-93	SW8010	NI	BROMOFORM	ND -	<del>-</del>	1 0944	
IWD-20	14-Jul-93	SW8010	NI NI	1.1,1,2-TETRACHLOROETHANE	ND ND		9 0219	
						0		11
(WD-20	14-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	2	0 14	
IWD-20	14-141-93	SW8010		1,1,2-TRICHLOROETHANE	ND	Ó	0.0454	- 1
1WD-20	14-141-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND	•)	0.0732	- 50
1WTD-20	14-Јш-93	SW8010	N1	CHLOROFORM	ND	<u> </u>	J 025R	1.0
(WD-20	[4-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	9	0.104	7
fWD-20	14-1山-93	SW8010	NI	VINYL CHLORIDE	ND		0 151	- 11
1W'D-20	14-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		18	·	- : - i T
IWD-20	14-141-93	SW8020	NI	TRIFLUOROTOLUENE		21.3		- 50
IWD-20	14-Jul-93	SW8020	NI	BENZENE	ND		0.0832	* - 17
(W/D-20	14-141-93	SW8020	NI	TOLUENE	ND +	<del></del>	0 0813	_U
fWD-20	14-Jul-93	SW8020	NI	CHLOROBENZENE	ND +	0	0 0802	<del></del>
(WD-20	14-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0.0784	, li
(WD-20	14-Jul-93	SW8020	NI	1.3-DICHLOROBENZENE	ND	0	0078	
fWD-20	14-Jul-93	SW8020	NI	1,4-DICHLOROBENZENE	ND	0	00711	T to
fW/D-20	[4-Jul-93	SW8020	NI	ETHYLBENZENE	ND	0	0.0813	1.0
<b>1₩</b> D-20	14-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	0	00-1	- T.
(WE-21	14-Jul-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	1*3		
(WE-21	14-Jul-93	SW8010	NI	BROMOCHLOROMETHANE	-	188		Ti
4WE-21	14-Jul-93	SW8010	NI	I,I-DICHLOROETHENE		6 12	0.0568	1.0
(WE-21	14-Jul-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE		03~	0.0362	1.0
fWE-21	14-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)		2 %	0.038"	10
(WE-21	14-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND ND	0	0.015	<del>-</del> <del></del>
(WE-21	14-Jul-93	SW8010	NI	BROMOBENZENE	ND ND	<u>_</u>	0 0003	
	14-Jul-93		4		ND	0	0 161	
IWE-21		SW8010	NI	BROMOMETHANE				
(WE-21	14-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0 0281	1.
(WE-21	14-Jul-93	SW8010	NI	CHLOROBENZENE	ND	0	0 0301	(,
1WE-21	14-141-93	SW8010	NI	CHLOROETHANE	ND	0	0 0499	11
fWE-21	14-Jul-93	SW8010	NI	1-CHLOROHEXANE	NĎ	0	0.095*	l i
IWE-21	14-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0.5	- ((
(WE-21	14-Jui-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0 0444	
fWE-21	14-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 0101	ti
(WE-21	14-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0.0930	17
fWE-21	14-Jul-93	SW8010	NI	I,I-DICHLOROETHANE	ND		0079	17
(WE-21	14-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0 0286	- 0
(WE-21	14-Jul-93	SW8010	NI	1.2-DICHLOROBENZENE	ND +		0.0288	<del></del>
			1			· · · · · · · · · · · · · · · · · · ·		
(WE-21	14-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0 0902	- 10
(WE-21	14-Jul-93	SW8010	NI	1,4-DICHLOROBENZENE	ND	0	0 0322	C
(WE-21	14-Jul-93	SW8^10	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0 10	1.0
(WE-21	14-Jul-93	SW9010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 022	C
(WE-21	14-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0 0302	U
rWE-21	14-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0 032	<del>-</del> - <del>-</del> - <del>-</del>
IWE-21	14-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0 0003	U
(WE-21	14-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	0.4	ti
(WE-21	14-Jul-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND ND	- 0	0 0427	• <del>cc</del>
(WE-2)	14-Jul-93	SW8010	NI NI	TETRACHLOROETHYLENE(PCE)	ND ND		0 0381	<del> </del>
(WE-21							0 252	+
	14-Jul-93	SW8010	ΝΊ	BROMOFORM	ND	0		
(WE-21	14-Jul-93	SW8010	NI	1.1.1.2-TETRACHLOROETHANE	ND	Ó	0 0285	U
(WE-21	14-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0	0 1348	Ti.
C11 PF 11	14-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0.01.2	UC
fWE-21	14-Jui-93	SW8010	NI	CHLOROFORM	ND	0	0.0512	T.
		SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	0 036	U
IWE-21	14-141-93							
(WE-21	14-Jul-93 14-Jul-93				ND	0	0 0 61	Tro
(WE-21 (WE-21 (WE-21	14-Jul-93	SW8010	NI	VINYL CHLORIDE	ND		0 0 61	
(WE-21						0 1 6 20	0 0 61	+ U

Table U-5 Groundwater Data-3rd Quarter 1993 Davis Global Communications Site

		Analytical	Field		Lab		Lab Detection	1 .
Location ID	Date	Method	Code	TOLUENE Compound	Qualifier	Result	i. landt	iati
MWE-21	14-141-93	SW8020	NI	CHLOROBENZENE	ND ND	<del>0</del>	0.0813	
MWE-21	14-Jul-93 14-Jul-93	SW8020 SW8020	NI	1,2-DICHLOROBENZENE		j	0.0802	
MWE-21	14-Jul-93	SW8020	+ - 31	1,3-DICHLOROBENZENE			00%	_ (d) _ (d)
MWE-21	14-141-93	SW8020	NI NI	1.4-DICHLOROBENZENE	ND		0071	
MWE-21	14-Jul-93	SW8020	NI	ETHYLBENZENE	ND -		0.0813	1 i j
MWE-21	14-Jul-93	SW8020	Ni	XYLENES, TOTAL	ND	- 1)	0.0771	اندا :
EWC-I	15-Jul-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		178	• • •	1 161
EWC-I	15-Jul-93	SW8010	Ni	BROMOCHLOROMETHANE	=	189	•	
EWC-1	15-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	3	0.015	·
EWC-1	15-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0.0003	1.44
EWC-1	15-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0 to1	1.4
EWC-1	15-141-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0.0281	
EWC-I	15-Jul-93	SW8010	NI	CHLOROBENZENE	ND		0.0301	7.4
EWC-1	15-Jul-93	SW'8010	N1	CHLOROETHANE	ND	9	: 01an	1 4
EW.C-I	15-Jul-93	SW8010	NI	I-CHLOROHEXANE	ND		() (1947	131
EWC-I	15-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0.5	[[16]
EWC-I	15-Jul-93	SW8010	NI	CARBON TETRACHLORIDE	ND	0	0.0444	
EWC-I	15-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND		0.0101	1.50
EWC-1	15-Jul-93	SW8010	N)	DIBROMOMETHANE	VD VD	0	0 0030	(6)
EWC-1	15-Jul-93	SW/8010	N1	1,1-DICHLOROETHANE	ND	0	0.0729	1.11
EWC-1	15-Jul-93 15-Jul-93	SW8010 SW8010	NI NI	1,2-DICHLOROETHANE 1,2-DICHLOROBENZENE	ND ND	· <del>0</del>	0.0286	- 131 131
EWC-1	15-Jul-93	SW8010	NI NI	1,3-DICHLOROBENZENE	<u>ND</u>	0	0.0288	. G1
EWC-1	[5-Jul-93	SW-8010	NI	I,4-DICHLOROBENZENE			÷	· - ' (1)
EWC-1	15-101-93	SW8010	NI NI	I,I-DICHLOROETHENE	ND ND		0.0322	101
EWC-1	15-Jul-93	SW8010	NI NI	CIS-1,2-DICHLOROETHYLENE	ND ND	o	0.0362	[ 6]
EWC-1	15-Jul-93	SW8010	NI NI	TRANS-1,2-DICHLOROETHENE	ND	<del>-</del>	016	+ 1G
EWC-I	15-Jul-93	SW8010	NI NI	CIS-1,3-DICHLOROPROPENE		— — <u>;</u>	5 022 -	
EWC-1	15-141-93	SW8010	NI NI	TRANS-1,3-DICHLOROPROPENE		j	0 0302	• 100
EWC-1	15-Jul-93	SW8010	NI NI	1,2-DICHLOROPROPANE			0.032	1 13
EWC-1	15-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE			0 0003	· tu
EWC-1	15-Jul-93	SW/8010	NI NI	DICHLOROMETHANE (METHYLFNE CHLORIDE)	ND		0.4	• EG
EWC-1	15-Jul-93	SW/8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	0 042	±∵ (ď
EWC-1	15-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND	0	0 0381	1.6
EWC-1	15-Jul-93	SW8010	NI	BROMOFORM	ND	0	0.252	t, G
EWC-I	15-Jul-93	SW8010	NI	1.1.1.2-TETRACHLOROETHANE	ND	0	0.0285	ĹĠ
EWC-1	15-Jul-93	SW8010	NI	I,I,I-TRICHLOROETHANE	ND	0	0.138	Li
EWC-1	15-Jul-93	SW8010	NI	1.1,2-TRICHLOROETHANE	ND	0	00172	Lu
EWC-1	15-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND	0	0.038*	UG
EWC-I	15-Jul-93	SW8010	N1	CHLOROFORM	ND	0	0.0512	tül
EWC-1	15-Jul-93	SW8010	NI	1.2,3-TRICHLOROPROPANE	ND	0	0.0367	ÜĞ
EWC-I	15-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	0.0761	T CG
EWC-I	15-Jน1-93	SW8020	N1	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	=	16.3	·	UG
EWC-1	15-Jul-93	SW8020	NI	TRIFLUOROTOLUENE	=	187	<del></del>	1.5
EWC-I	15-Jul-93	SW8020	N1	BENZENE	ND	0	0 0832	<u> </u>
EWC-I	15-Jul-93	SW8020	NI	TOLUENE	ND .	0	0 0813	10
EWC-1	15-141-93	SW8020	N1	CHLOROBENZENE	ND	0	0.0802	* - (ច
EWC-1	15-Jul-93 15-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND ND	0	0.078	- <del>TG</del>
EWC-I	15-Jul-93	SW8020 SW8020	NI	1.3-DICHLOROBENZENE 1.4-DICHLOROBENZENE	ND ND	- 0	00711	<u>rg</u>
EWC-I	15-Jul-93	SW8020	NI NI	ETHYLBENZENE	ND	0	0 0813	· tg
EWC-1	15-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	0	0 0013	+ <del>[G</del>
MW-19	15-Jul-93	SW8010	Ni	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		100	+ 001	<del>UG</del>
MW-19	15-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		1-0	+	- UG
MW-19	15-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	0.015	<del>- tu</del>
MW-19	15-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0.0693	10
MW-19	15-Jul-93	SW8010	NI	BROMOMETHANE	ND ND		0 161	+ <del>[:G</del>
MW-19	15-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	<del></del>	0 0281	t'd
MW-19	15-Jul-93	SW8010	NI	CHLOROBENZENE	ND 1	0	0 0301	+- <del>tu</del>
MW-19	15-Jul-93	SW8010	NI	CHLOROETHANE	ND		0 0499	Ľď
MW-19	15-Jน)-93	SW8010	NI	I-CHLOROHEXANE	ND	0	0.095	100
MW-19	i 5-Jul-93	SW8010	NI	CHLOROMETHANE	ND	0	0 0213	T G
MW-19	15-Jul-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0 0444	† Cö
MW-19	15-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 0101	CC
MW-19	15-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0 0939	Uď
MW-19	15-Jul-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	0 0 729	UG
MW-19	15-Jul-93	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0 0286	ĽG
MW-10	15-1111-93	SW8010	NI	1,2-DICHLOROBENZENE	ND	0	0 0288	UG
MW-19	15-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0 0902	UĞ
MW-19	15-1山-93	SW8010	NI	1,4-DICHLOROBENZENE	ND	0	0 0322	UG
MW-19	15-141-93	SW8010	NI	I,I-DICHLOROETHENE	ND	0	0.0568	U
MW-19	15-1व्य-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0.0362	UG
MW-19	15-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND	0	0 16	U
MW-19	75-Jul-93	2M8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 022	UG
MW-19	13-Jul-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	0	0 0302	UG
MW-19	15-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0 032	UG
MW-19	15-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0 0603	UG
MW-19	15-Jul-93 15-Jul-93	SW8010 SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	0 4	UG
MW-19			NI	1,1,2,2-TETRACHLOROETHANE	ND			

	Table U-5	
Groundwa	ter Data-3rd Quarter 1993	į
Davis Gle	hal Communications Site	

ſ		Analytical	Floid		Lab		Lab Detection	1 -
ecation ID	Date	Method	Code	Compound	Qualifier	Result	Limit	La
MW-19	15-Jul-93	SW8010	NI	BROMOFORM	ND	0	0.232	13
MW-19	15-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0.0285	1.0
MW-19	15-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0	0 138	* 'G
MW-19	15-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	0	0.01	1.5
MW-19	15-Jul-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	ND -	0	0.038	i ta
MW-19	[5-Jul-93	SW8010	NI	CHLOROFORM	ND -	<u>5</u>	0.0512	• 76
MW-19	15-Jul-93	SW8010	NI	1.2.3-TRICHLOROPROPANE	ND -	· · · · · · · · · · · · · · · · · · ·	0.036	* 13
MW 19	15-Jul-93	SW8010	N1	VINYL CHLORIDE	ND ND	· · <del>0</del> · · ·	- 1000	
MW-19	15-Jul-93	SW8020	NI NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		- 155	•	- 10
								100
MW-19	15-Jul-93	SW8020	NI	TRIFLUOROTOLUENE	=	18 1	<b>.</b>	1.50
MW-10	15-Jul-93	SW8020	N1	BENZENE	ND	0	- 03	1.0
MW-19	15-Jul-93	SW8020	NI	TOLUENE	ND		0.0812	1.6
MW-19	15-Jul-93	SW8020	NI	CHLOROBENZENE	ND	9	0.0802	T (G
MW-19	15-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0.0784	1.6
MW-19	15-Jul-93	SW8020	NI	1,3-DICHLOROBENZENE	ND		•	1.0
MW-19	15-Jul-93	SW8020	N1	1.4-DICHLOROBENZENE	ND		0.0711	1.
MW-19	15-Jul-93	SW8020	N1	ETHYLBENZENE	ND		0.0813	;
W-19	15-Jul-93	SW8020	NI NI	XYLENES, TOTAL	ND -		+ 0 0 0 1 1	•
WD-11	15-141-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		· · · · · · · · · · · · · · · · · · ·		_
							·+	- 10
(WD-11	15-Jul-93	SW8010	NI	BROMOCHLOROMETHANE	±	183		_ 'G
(WD-11	15-Jul-93	SW8010	N1	TRICHLOROETHYLENE (TCE)	=	2 233	0.0387	1.0
(WD-11	15-Jul-93	SW8010	N1	BROMODICHLOROMETHANE	ND ND	0	0.015	· 13
WD-II	15-Jul-93	SW8010	NI	BROMOBENZENE	ND		0.0003	10
WD-11	15-141-93	SW8010	NI	BROMOMETHANE	ND	0	0 161	* 155
WD-11	15-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND -	0	0.0281	- 0
WD-11	15-Jul-93	SW8010	NI.	CHLOROBENZENE	ND	<del>-</del>	0 0301	- 6
WD-11	15-141-93	SW8010	NI NI	CHLOROETHANE	ND ND		0 0301	Y
						0		
WD-11	15-Jul-93	SW8010	NI	1-CHLOROHEXANE	ND	0	0.095	10
WD-II	15-Јцј-93	SW8010	Ni	CHLOROMETHANE	ND	0	0.0213	1.0
WD-II	15-Jul-93	SW8010	N1	CARBON TETRACHLORIDE	ND	0	0 0444	1.00
WD-II	15-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 0101	17
WD-11	15-Jul-93	SW8010	NI NI	DIBROMOMETHANE	ND		0 0434	* - TO
WD-11	15-741-93	SW8010	NI	1.1-DICHLOROETHANE	ND		0.0*29	T 00
WD-11	15-Jul-93	SW8010	NI	1.2-DICHLOROETHANE	ND	0	0 0286	T.
WD-II	15-141-93	SW8010	NI	1.2-DICHLOROBENZENE	ND ND		0 0288	+ - (3
2				1. 1				
WD-11	15-Jul-93	SW8010	N1	1.3-DICHLOROBENZENE	ND	0	0 0902	C.C.
WD-II	15-Jul-93	SW8010	N1	1.4-DICHLOROBENZENE	ND	0	0.0322	CC
IWD-II	15-Jul-93	SW8010	NI	1,1-DICHLOROETHENE	ND	0	0.0568	UC
(WD-11	15-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0.0362	UC
IWD-11	[5-Jul-93	SW8010	Ni	TRANS-1,2-DICHLOROETHENE	ND	0	010	UG
(WD-1)	15-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 022	- 00
fWD-11	15-Jul-93	SW8010	NI.	TRANS-1,3-DICHLOROPROPENE	ND	0	0 0302	- LG
WD-11	15-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND ND		0 032	• · · · i c
		1	1	<u> </u>				
TWD-11	15-Jul-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND	0	0 0603	ΙĞ
IWD-II	15-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	0.4	T C
IWD-11	15-Jul-93	SW8010	NI	I.I.2,2-TETRACHLOROETHANE	ND	0	0 042~	1.0
WD-11	15-3ш-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND .	0	0 0381	50
WD-11	15-Jul-93	SW8010	NI	BROMOFORM	ND	0	0.252	. UC
TWD-11	15-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	ND	0	0.0285	+ ₹€
WD-II	15-Jul-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND	0	0 138	tr
WD-11	15-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND	- 0	0.0172	UC
WD-11	15-Jul-93	SW8010	NI NI			<del></del>	0 0512	UC
			1	CHLOROFORM	ND			
WD-11	15-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	Ô	0 0367	UC
WT 11	15-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	00'61	UG
WD-11	15-Jul-93	SW8020	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	-	16.8		Çc
WD-11	15-Jul-03	SW8020	211	TRIFLUOROTOLUENE		10		UC
IWD-11	15-Jul-93	SW8020	NI	BENZENE	ND	0	0 0832	CC
IWD-11	15-Jul-93	SW8020	N1	TOLUENE	ND	0	0.0813	. UC
WD-11	15-Jul-93	SW8020	NI	CHLOROBENZENE	ND	0	0.0802	UC
WD-II	15-Jul-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0.084	• 00
WD-II	15-Jul-93	SW8020	NI		ND ND	0	0 0 78	+
			L-	I.3-DICHLOROBENZENE				
WD-11	15-Jul-93	SW8020	NI	I.4-DICHLOROBENZENE	ND	Ö	0 0 11	UC
WD-II	15-Jul-93	SW8020	NI	ETHYLBENZENE	ND	0	0.0813	ti
WD-II	15-Jul-93	SW8020	NI	XYLENES, TOTAL	ND	Ō	0 0771	UC
WD-21	15-Jul-93	SW8010	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE	-	16.4		UC
WD-21	15-Jul-93	SW8010	NI	BROMOCHLOROMETHANE	-	176		UC
WD-21	15-Jul-93	SW8010	NI	I,I-DICHLOROETHENE		0 94	0 0568	· UC
WD-21	15-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	0	0.015	<del>- U</del> C
WD-21	15-Jul-93	SW8010	NI	BROMOBENZENE	ND	0	0.0603	+ 📆
WD-21	15-Jul-93		1					
		SW8010	NI	BROMOMETHANE	ND	0	0 161	UC
WD-21	15-Jul-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND	0	0.0281	ÜC
WD-21	15-Jul-93	SW8010	NI	CHLOROBENZENE	ND	0	0 0301	UC
WD-21	15-Jul-93	SW8010	NI	CHLOROETHANE	ND	0	0 0499	tc
WD-21	15-Jul-93	SW8010	NI	1-CHLOROHEXANE	ND	0	0.095	UC
WD-21	15-14-93	SW8010	NI	CHLOROMETHANE	ND	0	0 0213	: te
WD-21	15-14-93	SW8010	NI				0 0444	UC
				CARBON TETRACHLORIDE	ND			
WD-21	15-Jul-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND	0	0 0101	UC
WD-21	15-Jul-93	SW8010	NI	DIBROMOMETHANE	ND	0	0 0939	ÜÜ
IWD-21	15-Jul-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0	0 0729	UG
	17 1 103	SW8010	NI	1,2-DICHLOROETHANE	ND	0	0.0304	(iii
IWD-21	15-Jul-93 15-Jul-93	SW8010	141	1,2-DICHLOROETHANE	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	U	0 0286	+ 00

Table U-5
Groundwater Data-3rd Quarter 1993
Davis Global Communications Site

	_	Analytical	Field	<b>6.</b>	Lab	D	Lab Detection	l
Lecation ID	Date	Method	Code	Compound	Qualifier	Result	Limit	Lea
MWD-21	15-101-93	SW8010	NI	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE		0	0.0902	. 13
MWD-21	15-Jul-93	SW8010	NI					
rWD-21	15-Jul-93	SW8010	N1	CIS-1,2-DICHLOROETHYLENE		0	0.0362	[
IWD-21	15-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE CIS-1,3-DICHLOROPROPENE	NĎ		0.16	, vi
(WD-21	[5-Jul-93	SW8010	NI		No.		0 022	, ii
(WD-21	15-Jul-93	SW8010	NI	TRANS-1.3-DICHLOROPROPENE	ND	0	0.0362	
4WD-21	15-141-93	SW8010		1,2-DICHLOROPROPANE	ND .		600	
MWD-21	15-111-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND	9	1-0604	
MWD-21	15-141-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND.	47	2.4	. 14
MWD-21	15-141-93	SW8010	NT	1.1.2,2-TETRACHLOROETHANE	ND	i)	1042	1.44
MWD-21	15-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND	ō · · ·	0.0381	* 41
MWD-21	15-Jul-93	SW8010	NI	BROMOFORM	ND .	5	9.252	٠.,
иWD-21	15-Jul-93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	NO	. 0	J285	* ' G
ИWD-21	15-Jul-93	SW8010	NI	I, I. I-TRICHLOROETHANE	ND	10	113N	
4WD-21	15-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE	ND .	9	3.0171	
/WD-21	15-741-03	SW8010	N1	TRICHLOROETHYLENE (TCE)	ND	o .	0.0387	
(WD-21	15-Jul-93	SW8010	NI	CHLOROFORM	ND	0	0.0512	٠.,
1WD-21	15-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	<del>ND</del>	- o	3.9367	· .
/WD-21	15-Jul-93	SW8010	NI	VINYL CHLORIDE			1.0161	100
(WD-21	15-Jul-93	SW'8020	NI NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		158		•
1WD-21	15-Jul-93	SW8020	NI	TRIFLUOROTOLUENE		181	•	•
(WD-21	15-Jul-93	SW8020	NI				· · · · · · · · · · · · · · · · · · ·	
fWD-21	15-Jul-93	SW8020 SW8020		BENZENE TOLUENE	ND		<u></u>	- '
			NI			-·· - <del>0</del>		- ; * 1
(WD-21	15-141-93	SW8020	NI	CHLOROBENZENE	ND ND		0 0802	
(WD-21	15-Jul-93	SW-8020	NI	1,2-DICHLOROBENZENE	ND		0.0784	
(WD-21	CJul-03	SW8020		1,3-DICHLOROBENZENE	ND	0	0.078	- 11
(WD-21	15-141-03	SW8020	NI	1,4-DICHLOROBENZENE	ND	<u> </u>	0.0711	
(WD-21	15-Jul-93	SW8020	NI	ETHYLBENZENE	ND	<u> </u>	0.0813	. 14
FW/D-21	15-Jul-93	SW8020	NI	XYLENES, TOTAL	ND		n offi	
(WD-22	15-Jul-93	SW8010	NI -	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		(7.3		i Tg
IWD-22	15-Jul-93	SW8010	NI	BROMOCHLOROMETHANE		182		
(WD-22	15-Jul-93	SW8010	NI	1,2-DICHLOROETHANE		0.3*1	0.0286	
fWD-22	[5-Jul-93	SW8010	NI	BROMODICHLOROMETHANE	ND	- ,	0.015	- E.
(WD-22	15-141-93	SW8010	NI	BROMOBENZENE	ND	- 0	0.0693	. (3)
(WD-22	15-Jul-93	SW8010	NI	BROMOMETHANE	ND	0	0 101	· ių
(WD-22	15-Jul-93	SW/8010	NI	2-CHLOROETHYL VINYL ETHER	ND ND		00	10
(WD-22	15-Jul-93	SW8010	N)	CHLOROBENZENE	ND	· - · · · · · · · · · · · · · · · · · ·	0 0301	" tä
(WD-22	15-Jul-93	SW8010	NI	CHLOROETHANE	ND		0 0499	• - 📆
/WD-22	15-Jul-93	SW8010	NI	1-CHLOROHEXANE	- ND -	<del></del>	() 095"	• 17
(WD-22	15-Jul-93	SW8010	NI	CHLOROMETHANE	ND ND	<del></del>	0 0213	• 18
/WD-22		SW8010	•	CARBON TETRACHLORIDE	ND ND	0	0 0444	
	15-Jul-93		NI		ND +		0 0101	ca
(WD-22	15-141-93	SW8010	NI	DIBROMOCHLOROMETHANE	ND ND		0 0939	
1WD-22	15-Jul-93	SW8010	NI	DIBROMOMETHANE		0	0 0729	$-\frac{1}{10}$
1WD-22	15-741-93	SW8010	NI	1,1-DICHLOROETHANE	ND	0		
4WD-22	15-Jul-93	SW8010	4	1,2-DICHLOROBENZENE	ND	0	0 0288	Ļū
AWD-22	15-Jul-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	0	0 0902	ÇÇ
4WD-22	15-Jul-93	SW8010	NI	I,4-DICHLOROBENZENE	ND	0	0 0322	i i
/W/D-22	, 5-1m-63	SW:8010	NI	1,1-DICHLOROETHENE	ND	0	0 -	17
/WTD-22	15-Jul-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	ND	0	0.25	E.
/WD-22	15-Jul-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND		0 10	_ (C
fWD-22	15-Jul-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0 022	T UG
(WD-22	15-Jul-93	SW8010	NI	TRANS-1.3-DICHLOROPROPENE	ND	0	0 0302	170
(WD-22	15-Jul-93	SW8010	NI	1,2-DICHLOROPROPANE	ND	0	0 032	· C
(WD-22	15-Jul-93	SW8010	N1	TRICHLOROFLUOROMETHANE	ND -		0.0603	υī
(WD-22	15-Jul-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	0.4	17
(WD-22	15-Jul-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	<del>-</del>	0 042	•
(WD-22	15-Jul-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	ND		0.0381	- 10
(WD-22	15-Jul-93	SW8010	NI	BROMOFORM	ND ND	0	0 252	
		C11/00:0	<del></del>	THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PERSON AND THE PE	ND	0	0.0285	
(WD-22 (WD-22	15-701-93	SW8010	NI NI	1.1.1.TRICHLOROETHANE	ND ND	0	0 138	
(WD-22	15-Jul-93	SW8010	NI	I.I.I-TRICHLOROETHANE	ND ND		0.0172	<del>\tag{\tag{\tag{\tag{\tag{\tag{\tag{</del>
	15-Jul-93	SW8010	NI	1,1,2-TRICHLOROETHANE		- 0	0 038*	- (4
(WD-22	15-111-93	SW8010	NI	TRICHLOROETHYLENE (TCE)				(4 (1)
IWD-22	15-Jul-93	SW8010	NI	CHLOROFORM	ND		0 0512	
IWD-22	15-Jul-93	SW8010	NI	1,2,3-TRICHLOROPROPANE	ND	0	0.036	C
fWD-22	15-Jul-93	SW8010	NI	VINYL CHLORIDE	ND	0	00"61	C
(WD-22	15-Jul-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		19.2		17
(WD-22	15-Jul-93	SW8020	N1	TRIFLUOROTOLUENE	=	21		i.c
fWD-22	15-Jui-93	SW8020	NI	BENZENE	ND	0	0 0008	CC
fWD-22	15-Jul-93	SW8020	NI	TOLUENE	ND	0	0 033	C
fWD-22	15-Jul-93	SW8020	NI	CHLOROBENZENE	ND	0	0 014	Ü
(WD-22	15-Jul-93	SW8020	NI	1.2-DICHLOROBENZENE	ND	0	0 0263	+- T.C
TWD-22	15-141-93	SW8020	NI	1.3-DICHLOROBENZENE	ND	0	0 0218	+ - <del>uc</del>
(WD-22	15-101-93	SW8020	NI	1.4-DICHLOROBENZENE	ND	- 0	0 0131	· CC
(WD-22	15-741-93	SW8020	NI NI	ETHYLBENZENE	ND	0	0 0199	- 00
					ND ND	0	0.0528	· UC
(WD-22	15-141-93	SW8020	NI	XYLENES, TOTAL	ND +		1 0 0 3 2 8	
MW-8	06-Aug-93	SW8010	NI	I-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		16	<del> </del>	CC
MW-8	06-Aug-93	SW8010	NI	BROMOCHLOROMETHANE	=	18 1	1 225	- 00
MW-8	06-Aug-93	SW8010	NI	CIS-1,2-DICHLOROETHYLENE	=	0878	0.0366	ÜC
MW-8	06-Aug-93	SW8010	NI	TETRACHLOROETHYLENE(PCE)	*	0 253	0.075	UC
MW-8	06-Aug-93	SW8010	NI	TRICHLOROETHYLENE (TCE)	-	8 25	0.0752	T (T
MW-8					ND		0 0886	- UC

Table U-5
Groundwater Data-3rd Quarter 1993
Davis Clobal Communications Site

		Analytical	Floid		Cal.		Lab Detection	
Lecation ID	Deste	Method	Code	Compound	Qualifier	Result	i.imak	Lasts
MW-8	06-Aug-93	SW8010	NI	BROMOBENZENE	ND	0	0.045)	tat
MW-8	06-Aug-93	SW8010	NI	BROMOMETHANE	ND.	0	0.0848	TOL
MW-8	06-Aug-93	SW8010	NI	2-CHLOROETHYL VINYL ETHER	ND +		0101	GL
MW-8	06-Aug-93	SW8010	NI	CHLOROBENZENE	NĎ	0	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	151
MW-8	06-Aug-93	SW8010	NI	CHLOROETHANE	ND -	0		LGL
MW-8	0o-Aug-93	SW8010	. NI	1-CHLOROHEXANE	ND.		0.6464	154.
MW-8	0o-Aug-93	SW8010	NI	CHLOROMETHANE	ND		**************************************	Soft
MW-8	0o-Aug-93	SW8010	NI	CARBON TETRACHLORIDE	No	i gi i iii i	สูลหรื	- 41
MW-8	06-Aug-03	SW8010	NI	DIBROMOCHLOROMETHANE			5.082	1.51
MW-8	06-Aug-93	SW8010	NI	DIBROMOMETHANE	ND +-	- e	- de 42	COL
MW-8	06-Aug-93	SW8010	NI	1,1-DICHLOROETHANE			95	131.
MW-8	0o-Aug-93	SW8010	NI	1.2-DICHLOROETHANE	ND	9	0.0823	GL.
MW-8	06-Aug-93	SW8010	NI	1,2-DICHLOROBENZENE	ND +	ii	0 0010	161.
MW-8	06-Aug-93	SW8010	NI	1,3-DICHLOROBENZENE	ND	. 0	0.0878	. BGL
MW-8	0o-Aug-93	SW8010	NI	1.4 DICHLOROBENZENE	ND	0	0.0908	1.61
MW-8	06-Aug-93	SW8010	NI	I, I-DICHLOROETHENE	ND	0	0.115	SGI
MW-8	06-Aug-93	SW8010	NI	TRANS-1,2-DICHLOROETHENE	ND		0.08-	3.61
MW-8	90-Aug-93	SW8010	NI	CIS-1,3-DICHLOROPROPENE	ND	0	0.0604	UGL
MW-8	0o-Aug-93	SW8010	NI	TRANS-1,3-DICHLOROPROPENE	ND	· · · · · ·	00-14	167
MW-8	0o-Aug-93	SW8010	NI	1,2-DICHLOROPROPANE	ND		0.0228	LGT.
MW-8	06-Aug-93	SW8010	NI	TRICHLOROFLUOROMETHANE	ND		1: 008	1.64
MW-8	0o-Aug-93	SW8010	NI	DICHLOROMETHANE (METHYLENE CHLORIDE)	ND	0	is a	161
MW-8	06-Aug-93	SW8010	NI	1,1,2,2-TETRACHLOROETHANE	ND	0	0.144	Toff
MW-8	0o-Aug-93	SW8010	NI	BROMOFORM	ND	0	0.0944	Tall
MW-8	06-Aug 93	SW8010	NI	1,1,1,2-TETRACHLOROETHANE	NO	3	3 0219	Liit.
MW-8	06-Aug-93	SW8010	NI	1,1,1-TRICHLOROETHANE	ND		014	TGL
MW-8	06-Aug-93	SW8010	201	1,1,2-TRICHLOROETHANE	ND	0	0.0454	TOLL
MW-8	06-Aug-93	SW8010	NI	CHLOROFORM	ND	<del>0</del>	0.0258	TGL
MW-8	0o-Aug-93	SW8010	NI.	1.2,3-TRICHLOROPROPANE	ND	0	0.100	GL
MW-8	06-Aug-93	SW8010	NI	VINYL CHLORIDE	ND		214	Call
MW-8	0o-Aug-93	SW8020	NI	1-BROMO-4-FLUOROBENZENE (4-BROMOFLUOROBE		100		Tāt
MW-8	00-Aug-93	SW8020	NI	TRIFLUOROTOLUENE		23	<del></del>	Tail.
MW-8	06-Aug-→3	SW8020	NI	BENZENE	ND	0	0.3	CGL
MW-8	06-Aug-93	SW8020	NI	TOLUENE	ND		υ2	UGI
MW-8	06-Aug-93	SW8020	NI	CHLOROBENZENE	ND	0	0 0802	UGL
MW-8	06-Aug-93	SW8020	NI	1,2-DICHLOROBENZENE	ND	0	0.0784	CUL
MW-8	06-Aug-93	SW8020	NI	1,3-DICHLOROBENZENE	ND	0	0.078	UGL
MW-8	06-Aug-93	SW8020	NI	1,4-DICHLOROBENZENE	ND	0	0011	UG L
MW-8	06-Aug-93	SW8020	NI	ETHYLBENZENE	ND	0	0.0813	CUL
MW-8	06-1 ug-93	SW8020	NI.	XYLENES, TOTAL	ND	<u></u>	0.0811	ा हो ह